Bulb/Candle Lights Series

SUPER SAVER LED LIGHTS

Product Code
GTB03

Technical Specifications

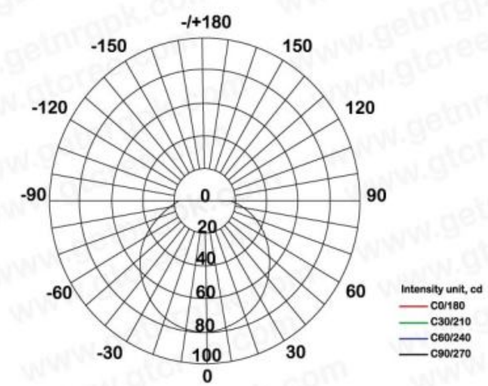
Model Name:	GTB03- LED Bulb
Power Consumption:	3 Watt
Color:	White / Warm White
Working Voltage:	AC 110-260V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80 °C
Working Temperature:	-40 ~+50 °C
Luminous Flux:	240 Lm ±10%
Power Factor	>0.9
Material:	Aluminum Alloy +Milky Glass Shell
Base Holder:	E27
Luminescence angle:	120°
CRI:	Ra>70
LED Lifespan:	>50,000 Hrs
LED Chip:	Bridgelux (USA Origin)
Certificate:	CE, RoHS
Weight:	75g

BOQ Specifications

اندھیرے میں مت رہنا

The light is made of pure Aluminum Alloy that helps heat dissipation.
Backup support and warranty due to Local manufacturing /progressive assembling
High quality light source, high luminous efficiency of single LED.
Wide range of available operating input voltage, suitable for voltages all over the world.
No UV or infra-rd(IR) radiation, no mercury or lead, eco-friendly
Energy-saving and environment-friendly
Low power consumption
Near Zero Maintenance
Low heat emission rate and low disposal rate
Luminousness%: 94%
Unique angle swing and revolving design
No flickering & RF interference, No buzzing noise, instant soft start, and low heat.
Wide selections of voltage and color temperature.
Special optical design achieves perfect light performance
Low energy consumption and it can save 90% power comparing conventional lights
No speckle, no flickering, no humming, no buzzing, no RF interference
Solid-state, high shock resistant, strong packaging, convenient to transportation

Light Distribution Curve



Average beam angle (50%): 123.2 degree

Light Category	Solid State Light(SSL) GTB03	Conventional Energy Saver (CFL)
Power Consumption (W)	3	11
Lifespan (Hrs)	>50000	6000
Monthly Consumption (Unit or KWH)	2.1	7.9

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER LED LIGHTS

by Get Technologies

SAVINGS upto
90% than halogen
75% than CFL

hence saving
your savings

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Bulb/Candle Lights Series

SUPER SAVER LED LIGHTS

Product Code
GTB05

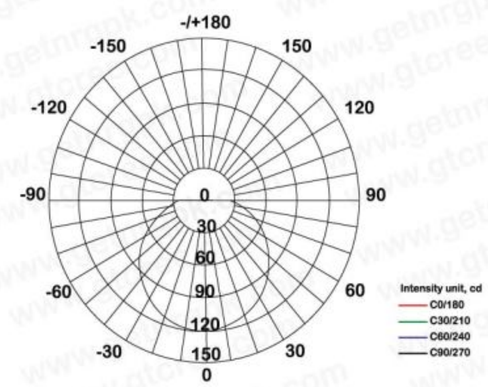
Technical Specifications

Model Name:	GTB05 - LED Bulb
Power Consumption:	5 Watt
Color:	White / Warm White
Working Voltage:	AC 110-260V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80 °C
Working Temperature:	-40 ~+50 °C
Luminous Flux:	400 Lm ±10%
Power Factor	>0.9
Material:	Aluminum Alloy +Milky Glass Shell
Base Holder:	E27
Luminescence angle:	120°
CRI:	Ra>70
LED Lifespan:	>50,000 Hrs
LED Chip:	Bridgelux (USA Origin)
Certificate:	CE, RoHS
Weight:	106g

BOQ Specifications

The light is made of pure Aluminum Alloy that helps heat dissipation.
Backup support and warranty due to Local manufacturing /progressive assembling
High quality light source, high luminous efficiency of single LED.
Wide range of available operating input voltage, suitable for voltages all over the world.
No UV or infra-rd(IR) radiation, no mercury or lead, eco-friendly
Energy-saving and environment-friendly
Low power consumption
Near Zero Maintenance
Low heat emission rate and low disposal rate
Luminousness%: 94%
Unique angle swing and revolving design
No flickering & RF interference, No buzzing noise, instant soft start, and low heat.
Wide selections of voltage and color temperature.
Special optical design achieves perfect light performance
Low energy consumption and it can save 90% power comparing conventional lights
No speckle, no flickering, no humming, no buzzing, no RF interference
Solid-state, high shock resistant, strong packaging, convenient to transportation

Light Distribution Curve



Average beam angle (50%): 123.2 degree

Light Category	Solid State Light(SSL) GTB05	Conventional Energy Saver (CFL)
Power Consumption (W)	5	18
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	3.6	12.9

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER LED LIGHTS

by Get Technologies

SAVINGS upto 90% than halogen 75% than CFL

hence saving your savings

Applications:

Replacement for traditional recessed lights
Ceiling light, Shopping center, Hotel/Restaurant, Entertainment places, Display case, Museum, Household

Bulb/Candle Lights Series

SUPER SAVER LED LIGHTS

Product Code
GTB07

Technical Specifications

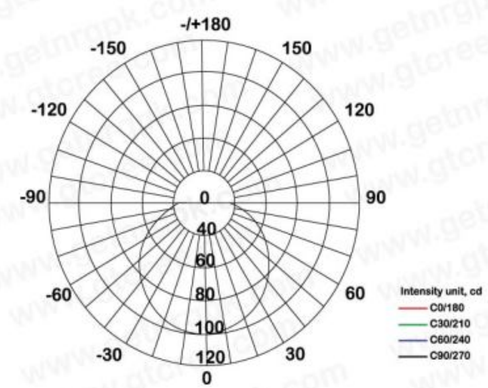
Model Name:	GTB07- LED Bulb
Power Consumption:	7 Watt
Color:	White / Warm White
Working Voltage:	AC 110-260V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80 °C
Working Temperature:	-40 ~+50 °C
Luminous Flux:	560 Lm ±10%
Power Factor	>0.9
Material:	Aluminum Alloy +Milky Glass Shell
Base Holder:	E27
Luminescence angle:	120°
CRI:	Ra>70
LED Lifespan:	>50,000 Hrs
LED Chip:	Bridgelux (USA Origin)
Certificate:	CE, RoHS
Weight:	106g

BOQ Specifications

اندھیرے میں مت رہنا

The light is made of pure Aluminum Alloy that helps heat dissipation.
Backup support and warranty due to Local manufacturing /progressive assembling
High quality light source, high luminous efficiency of single LED.
Wide range of available operating input voltage, suitable for voltages all over the world.
No UV or infra-rd(IR) radiation, no mercury or lead, eco-friendly
Energy-saving and environment-friendly
Low power consumption
Near Zero Maintenance
Low heat emission rate and low disposal rate
Luminousness%: 94%
Unique angle swing and revolving design
No flickering & RF interference, No buzzing noise, instant soft start, and low heat.
Wide selections of voltage and color temperature.
Special optical design achieves perfect light performance
Low energy consumption and it can save 90% power comparing conventional lights
No speckle, no flickering, no humming, no buzzing, no RF interference
Solid-state, high shock resistant, strong packaging, convenient to transportation

Light Distribution Curve



Average beam angle (50%): 123.2 degree

Light Category	Solid State Light(SSL) GTB07	Conventional Energy Saver (CFL)
Power Consumption (W)	7	24
Lifespan (Hrs)	>50000	6000
Monthly Consumption (Unit or KWH)	5.0	17.3

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER LED LIGHTS

by Get Technologies

SAVINGS upto
90% than halogen
75% than CFL

hence saving
your savings

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Bulb/Candle Lights Series

SUPER SAVER LED LIGHTS

Product Code
GTB10

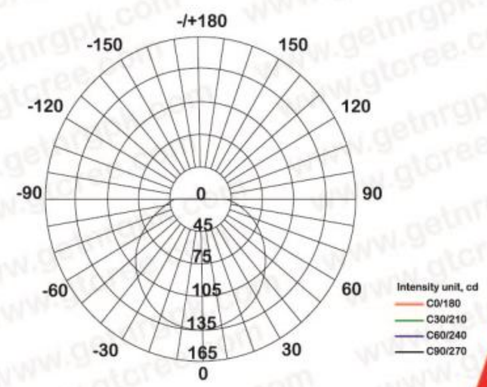
Technical Specifications

Model Name:	GTB10 - LED Bulb
Power Consumption:	10 Watt
Color:	White / Warm White
Working Voltage:	AC 110-260V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80 °C
Working Temperature:	-40 ~+50 °C
Luminous Flux:	800 Lm ±10%
Power Factor	>0.9
Material:	Aluminum Alloy +Milky Glass Shell
Base Holder:	E27
Luminescence angle:	120°
CRI:	Ra>70
LED Lifespan:	>50,000 Hrs
LED Chip:	Bridgelux (USA Origin)
Certificate:	CE, RoHS
Weight:	180g

BOQ Specifications

The light is made of pure Aluminum Alloy that helps heat dissipation.
Backup support and warranty due to Local manufacturing /progressive assembling
High quality light source, high luminous efficiency of single LED.
Wide range of available operating input voltage, suitable for voltages all over the world.
No UV or infra-rd(IR) radiation, no mercury or lead, eco-friendly
Energy-saving and environment-friendly
Low power consumption
Near Zero Maintenance
Low heat emission rate and low disposal rate
Luminousness%: 94%
Unique angle swing and revolving design
No flickering & RF interference, No buzzing noise, instant soft start, and low heat.
`Wide selections of voltage and color temperature.
Special optical design achieves perfect light performance
Low energy consumption and it can save 90% power comparing conventional lights
No speckle, no flickering, no humming, no buzzing, no RF interference
Solid-state, high shock resistant, strong packaging, convenient to transportation

Light Distribution Curve



Average beam angle (50%): 123.2 degree

Light Category	Solid State Light(SSL) GTB10	Conventional Energy Saver(CFL)
Power Consumption (W)	10	40
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	7.2	28.8

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER LED LIGHTS

by Get Technologies (PVT) LTD

SAVINGS upto
90% than halogen
75% than CFL

hence saving
your savings

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Bulb/Candle Lights Series

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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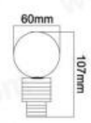
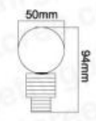
GT-QP-001

110V - 240V -	4W	Epistar LED	3W 1LEDs
	120°	E27	PCS/ CTN



GT-QP-002

110V - 240V -	4W	Epistar LED	3W 1LEDs
	120°	E27	PCS/ CTN



Applications:
Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Bulb/Candle Lights Series

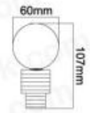
SUPER NRG SAVER LED LIGHTS

Get Technologies (PVT)LTD.

اندھیرے میں مت رہنا

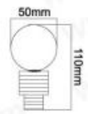
GT-QP-003

110V - 240V -	6W	Epistar LED	1W 4LEDs	E27
	120°	Alum	PCS/ CTN	PWM DIMMER



GT-QP-004

110V - 240V -	4W	Epistar LED	3W 1LEDs
	120°	E27	PCS/ CTN



GT-QP-006

110V - 240V -	4W	Epistar LED	3W 1LEDs
	120°	E27	PCS/ CTN

GT-QP-005

110V - 240V -	6.5W	Epistar LED	1W 5LEDs	E27
	120°	Alum	PCS/ CTN	PWM DIMMER

GT-QP-007

110V - 240V -	5W	Epistar LED	1W 4LEDs	E27
	120°	Alum	PCS/ CTN	PWM DIMMER

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER NRG SAVER LED LIGHTS

by Get Technologies (PVT)LTD.

SAVINGS upto
90% than halogen
75% than CFL

hence saving
your savings

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Bulb/Candle Lights Series

SUPER NRG SAVER LED LIGHTS

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GT-QP-008

110V - 240V -	4.5W	Epistar LED	1W 3LEDs
	120°	E27	PCS/ CTN

GT-QP-009

110V - 240V -	6W	Epistar LED	1W 3LEDs
	120°	E27	PCS/ CTN

GT-QP-010

110V - 240V -	4.5W	Epistar LED	1W 4LEDs	E27
	120°	Alum	PCS/ CTN	PWM DIMMER

GT-LZ-001

Size: Ø40*135
Power: 1*3W,3*1W

GT-LZ-002

Size: Ø35*140
Power: 1*3W,3*1W

GT-LZ-003

Size: Ø40*145
Power: 1*3W,3*1W

GT-LZ-004

Size: Ø35*120
Power: 1*1W

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
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اندھیرے میں مت رہنا

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Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Down/Spot Lights Series

SUPER NRG SAVER LED LIGHTS

Product Code
GTPDL03

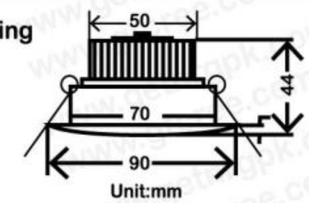
Technical Specifications

Power Consumption:	3 Watt
Color:	White / Warm White
Working Voltage:	AC 85-265V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80 ° C
Working Temperature:	-40° ~ +50°C
Luminous Flux:	270 Lm ±10%
Power Factor:	>0.9
Power efficiency:	>91%
Lamp Base:	GU10
Material:	Aluminum Alloy + Lens
Luminescence angle:	30°,60°,90°,120°
CRI:	Ra>70
Lamp Lens:	Acryl
LED Lifespan:	>50,000 Hrs
LED Chip:	Bridgelux (USA Origin)
Certifications:	CE , RoHS
Weight:	150 g
Packing Dimension:	65×95×95(mm)

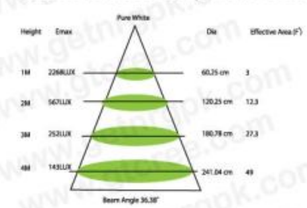
BOQ Specifications

The light housing is made of pure Aluminum Alloy that helps heat dissipation.
Backup support and warranty due to Local manufacturing /progressive assembling
Gray color lamp with smooth surface makes lighting more artful.
Designed as a direct replace of most spotlight fixtures.
High quality light source, high luminous efficiency of single LED.
Advanced LED lighting constant current driver with short circuit protection, open circuit protection and overload protection.
High temperature resistant housing for safety. It provides high brightness, excellent color rendering and well-designed beam control.
Wide range of available operating input voltage, suitable for voltages all over the world.
No UV or infra-red(IR) radiation, no mercury or lead, eco-friendly
Wide selections of voltage and color temperature.
Special optical design achieves perfect light performance
Low energy consumption and it can save 90% power comparing conventional lights
No speckle, no flickering, no humming, no buzzing, no RF interference
Isolated driver ensures high safety.
Solid-state, high shock resistant, strong packaging, convenient to transportation

Dimentional Drawing



Illumination Map/Lux Calculator



Note: curve for the lamp under different light projection, distance & average intensity of regional

Light Category	Solid State Light(SSL) GTPDL03	Halogen	Conventional Energy Saver(CFL)
Power Consumption (W)	3	35	11
Lifespan (Hrs)	>50000	1000	8000
Monthly Consumption (Unit or KWH)	2.16	25.2	7.9

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

Save Energy Save Money

SUPER NRG SAVER LED LIGHTS

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SAVINGS upto
90% than halogen
75% than CFL

hence saving
your savings

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Down/Spot Lights Series

SUPER NRG SAVER LED LIGHTS

Product Code

GTPDL05

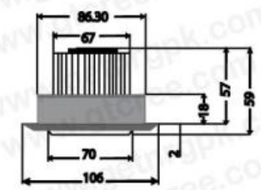
Technical Specifications

Model Name:	GTPDL05 - LED Down Light
Power Consumption:	5 Watt
Color:	White / Warm White
Working Voltage:	AC 85-265V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80°C
Working Temperature:	-40 ~ +50 °C
Luminous Flux:	450 Lm ±10%
Power Factor :	>0.9
Power efficiency:	>91%
Material:	Aluminum Alloy + Lens
Luminescence angle:	30°,60°,90°,120°
CRI:	Ra>70
Lamp Lens:	Acryl
LED Lifespan:	>50,000 Hrs
LED Chip:	Bridgelux (USA Origin)
Certificate:	CE, RoHS
Weight:	230 g
Packing Dimension:	90×115×140(mm)

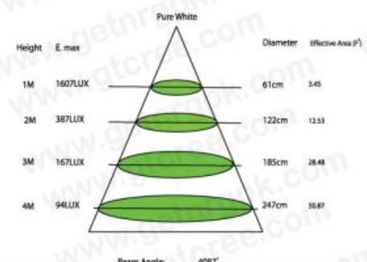
BOQ Specifications

The light is made of pure Aluminum Alloy that helps heat dissipation.
Backup support and warranty due to Local manufacturing /progressive assembling
High quality light source, high luminous efficiency of single LED.
Wide range of available operating input voltage, suitable for voltages all over the world.
No UV or infra-rd(IR) radiation, no mercury or lead, eco-friendly
Energy-saving and environment-friendly
Low power consumption
Near Zero Maintenance
Low heat emission rate and low disposal rate
Luminousness%: 94%
Unique angle swing and revolving design
No flickering & RF interference, No buzzing noise, instant soft start, and low heat.
Wide selections of voltage and color temperature.
Special optical design achieves perfect light performance
Low energy consumption and it can save 90% power comparing conventional lights
No speckle, no flickering, no humming, no buzzing, no RF interference
Solid-state, high shock resistant, strong packaging, convenient to transportation

Dimentional Drawing



Illumination Map/Lux Calculator



Light Category	Solid State Light(SSL) GTPDL05	Halogen	Conventional Energy Saver(CFL)
Power Consumption (W)	5	50	18
Lifespan (Hrs)	>50000	1000	8000
Monthly Consumption (Unit or KWH)	3.6	36	12.96

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

Save Energy Save Money

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75% than CFL

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your savings

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Down/Spot Lights Series

SUPER NRG SAVER LED LIGHTS

Product Code
GTPDL07

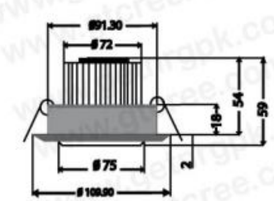
Technical Specifications

Model Name:	GTPDL07 –LED Down Light
Power Consumption:	7Watt
Color:	White / Warm White
Working Voltage:	AC 85-265V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80°C
Working Temperature:	-40 ~ +50 °C
Luminous Flux:	6300Lm±10%
Power Factor :	>0.9
Power efficiency:	>91%
Material:	Aluminum Alloy + Lens
Luminescence angle:	30°,60°,90°,120°
CRI:	Ra>70
Lamp Lens:	Acryl
LED Lifespan:	>50,000 Hrs
LED Chip:	Bridgelux (USA origin)
Certificate:	CE, RoHS
Weight:	295 g
Packing Dimension:	90×115×140(mm)

BOQ Specifications

The light is made of pure Aluminum Alloy that helps heat dissipation.
Backup support and warranty due to Local manufacturing /progressive assembling
High quality light source, high luminous efficiency of single LED.
Wide range of available operating input voltage, suitable for voltages all over the world.
No UV or infra-red(IR) radiation, no mercury or lead, eco-friendly
Energy-saving and environment-friendly
Low power consumption
Near Zero Maintenance
Low heat emission rate and low disposal rate
Luminousness%: 94%
Unique angle swing and revolving design
No flickering & RF interference, No buzzing noise, instant soft start, and low heat.
Wide selections of voltage and color temperature.
Special optical design achieves perfect light performance
Low energy consumption and it can save 90% power comparing conventional lights
No speckle, no flickering, no humming, no buzzing, no RF interference
Solid-state, high shock resistant, strong packaging, convenient to transportation

Dimentional Drawing



Illumination Map/Lux Calculator

Light Category	Solid State Light(SSL) GTPDL07	Halogen	Conventional Energy Saver(CFL)
Power Consumption (W)	7	60	24
Lifespan (Hrs)	>50000	1000	8000
Monthly Consumption (Unit or KWH)	5.04	43.2	17.28

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

Save Energy Save Money

SUPER NRG SAVER LED LIGHTS

by Get Technologies (PVT) LTD.

SAVINGS upto
90% than halogen
75% than CFL

hence saving
your savings

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Down/Spot Lights Series

SUPER NRG SAVER LED LIGHTS

Product Code
GTPDL09

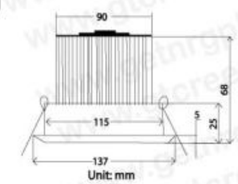
Technical Specifications

Model Name:	GTPDL09 –LED Down Light
Power Consumption:	9Watt
Color:	White / Warm White
Working Voltage:	AC 85-265V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80 °C
Working Temperature:	-40 ~ +50 °C
Luminous Flux:	8100 Lm±10%
Power Factor :	>0.9
Power efficiency:	>91%
Material:	Aluminum Alloy + Lens
Luminescence angle:	30°,60°,90°,120°
CRI:	Ra>70
Lamp Lens:	Acryl
LED Lifespan:	>50,000 Hrs
LED Chip:	Bridgelux (USA Origin)
Certificate:	CE, RoHS
Weight:	630 g
Packing Dimension:	150×140×140(mm)

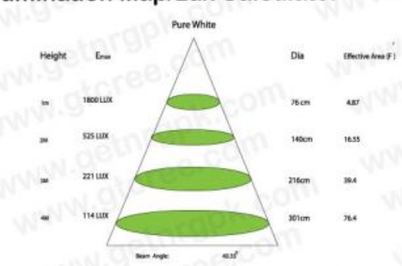
BOQ Specifications

The light is made of pure Aluminum Alloy that helps heat dissipation.
Backup support and warranty due to Local manufacturing /progressive assembling
High quality light source, high luminous efficiency of single LED.
Wide range of available operating input voltage, suitable for voltages all over the world.
No UV or infra-red(IR) radiation, no mercury or lead, eco-friendly
Energy-saving and environment-friendly
Low power consumption
Near Zero Maintenance
Low heat emission rate and low disposal rate
Luminousness%: 94%
Unique angle swing and revolving design
No flickering & RF interference, No buzzing noise, instant soft start, and low heat.
Wide selections of voltage and color temperature.
Special optical design achieves perfect light performance
Low energy consumption and it can save 90% power comparing conventional lights
No speckle, no flickering, no humming, no buzzing, no RF interference
Solid-state, high shock resistant, strong packaging, convenient to transportation, convenient to transportation

Dimentional Drawing



Illumination Map/Lux Calculator



Light Category	Solid State Light(SSL) GTKDL09	Halogen	Conventional Energy Saver(CFL)
Power Consumption (W)	9	75	40
Lifespan (Hrs)	>50000	1000	8000
Monthly Consumption (Unit or KWH)	6.48	54	28.8

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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SAVINGS upto
90% than halogen
75% than CFL

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your savings

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Down/Spot Lights Series

SUPER NRG SAVER LED LIGHTS

Product Code
GTPDL12

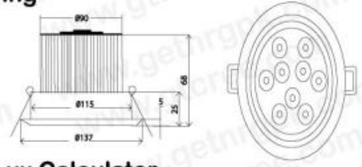
Technical Specifications

Model Name:	GTPDL12 –LED Down Light
Power Consumption:	12Watt
Color:	White / Warm White
Working Voltage:	AC 85-265V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80 °C
Working Temperature:	-40 ~ +50 °C
Luminous Flux:	1080 Lm ±10%
Power Factor :	>0.9
Power efficiency:	>91%
Material:	Aluminum Alloy + Lens
Luminescence angle:	30°,60°,90° ,120°
CRI:	Ra>70
Lamp Lens:	Acryl
LED Lifespan:	>50,000 Hrs
LED Chip :	Bridgelux (USA Origin)
Certificate:	CE, RoHS
Weight:	630 g
Packing Dimension:	150×140×140(mm)

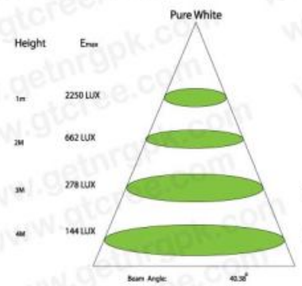
BOQ Specifications

The light is made of pure Aluminum Alloy that helps heat dissipation.
Backup support and warranty due to Local manufacturing /progressive assembling
High quality light source, high luminous efficiency of single LED.
Wide range of available operating input voltage, suitable for voltages all over the world.
No UV or infra-red(IR) radiation, no mercury or lead, eco-friendly
Energy-saving and environment-friendly
Low power consumption
Near Zero Maintenance
Low heat emission rate and low disposal rate
Luminousness%: 94%
Unique angle swing and revolving design
No flickering & RF interference, No buzzing noise, instant soft start, and low heat.
Wide selections of voltage and color temperature.
Special optical design achieves perfect light performance
Low energy consumption and it can save 90% power comparing conventional lights
No speckle, no flickering, no humming, no buzzing, no RF interference
Solid-state, high shock resistant, strong packaging, convenient to transportation

Dimentional Drawing



Illumination Map/Lux Calculator



Light Category	Solid State Light(SSL) GTPDL12	Halogen	Conventional Energy Saver(CFL)
Power Consumption (W)	12	100	45
Lifespan (Hrs)	>50000	1000	8000
Monthly Consumption (Unit or KWH)	8.64	72	32.4

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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SAVINGS upto
90% than halogen
75% than CFL

hence saving
your savings

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Down/Spot Lights Series

SUPER NRG SAVER LED LIGHTS

Product Code

GTPDL18

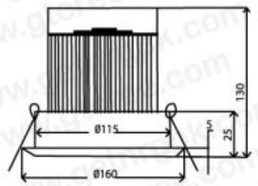
Technical Specifications

Model Name:	GTPDL18 –LED Down Light
Power Consumption:	18Watt
Color:	White / Warm White
Working Voltage:	AC 85-265V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80 °C
Working Temperature:	-40 ~ +50 °C
Luminous Flux:	1620 Lm ±10%
Power Factor	>0.9
Power efficiency:	>91%
Material:	Aluminum Alloy + Lens
Luminescence angle:	30°,60°,90 °,120°
CRI:	Ra>70
Lamp Lens:	Acryl
LED Lifespan:	>50,000 Hrs
LED Chip	Bridgelux (USA origin)
Certificate:	CE, RoHS
Weight:	860 g
Packing Dimension:	180×180×160(mm)
Weight:	630 g
Packing Dimension:	150×140×140(mm)

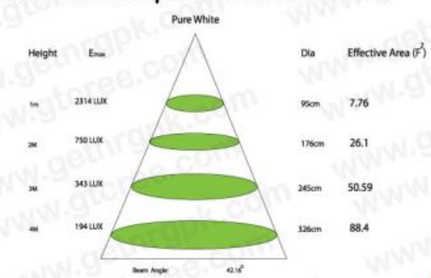
BOQ Specifications

The light is made of pure Aluminum Alloy that helps heat dissipation.
Backup support and warranty due to Local manufacturing /progressive assembling
High quality light source, high luminous efficiency of single LED.
Wide range of available operating input voltage, suitable for voltages all over the world.
No UV or infra-red(IR) radiation, no mercury or lead, eco-friendly
Energy-saving and environment-friendly
Low power consumption
Near Zero Maintenance
Low heat emission rate and low disposal rate
Luminousness%: 94%
Unique angle swing and revolving design
No flickering & RF interference, No buzzing noise, instant soft start, and low heat.
Wide selections of voltage and color temperature.
Special optical design achieves perfect light performance
Low energy consumption and it can save 90% power comparing conventional lights
No speckle, no flickering, no humming, no buzzing, no RF interference
Solid-state, high shock resistant, strong packaging, convenient to transportation

Dimentional Drawing



Illumination Map/Lux Calculator



Light Category	Solid State Light(SSL) GTPDL18	Halogen	Conventional Energy Saver(CFL)
Power Consumption (W)	18	150	85
Lifespan (Hrs)	>50000	1000	8000
Monthly Consumption (Unit or KWH)	12.96	108	61.2

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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SAVINGS upto 90% than halogen 75% than CFL

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Applications:

Replacement for traditional recessed lights
Ceiling light, Shopping center, Hotel/Restaurant, Entertainment places, Display case, Museum, Household

Down/Spot Lights Series

SUPER NRG SAVER LED LIGHTS

Get Technologies (PVT)LTD.

GT-TH-003

material: Aluminum
LED light source: LED 3*1W
Input: AC100-265-50Hz/60Hz
Output: DC12V

GT-TH-004

material: Aluminum
LED light source: LED 3*1W
Input: AC100-265-50Hz/60Hz
Output: DC12V

GT-TH-005

110V-240V- | 4.5W | Epistar LED | 1W 3LEDs | Alum | Driver excl | 60° | 75mm | 45° | III | F | PCS/CTN

GT-TH-006

110V-240V- | 4.5W | Epistar LED | 1W 3LEDs | Alum | 75mm | 38° | 60° | F | Driver incl | PCS/CTN

GT-TH-007

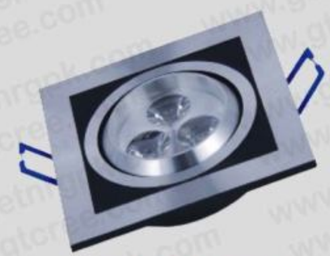
110V-240V- | 4.5W | Epistar LED | 1W 3LEDs | Alum | 75mm | 5° | 60° | F | Driver incl | PCS/CTN

GT-TH-008

110V-240V- | 11W | Epistar LED | 3W 3LEDs | Alum | 75mm | 5° | 60° | F | Driver incl | PCS/CTN

GT-TH-009

110V-240V- | 4.5W | Epistar LED | 1W 3LEDs | Alum | 75mm | 5° | 60° | F | Driver incl | PCS/CTN



GT-TH-010

110V-240V- | 4.5W | Epistar LED | 1W 3LEDs | Alum | Driver incl | 45° | III | F | PCS/CTN | 75mm

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

Save Energy Save Money

SUPER NRG SAVER LED LIGHTS

by Get Technologies (PVT)LTD.

Applications

Cove lighting
Architecture decoration
Edge lighting transparent /diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

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SUPER NRG SAVER LED LIGHTS

by Get Technologies (PVT)LTD.

Down/Spot Lights Series

SUPER NRG SAVER LED LIGHTS

Get Technologies (PVT)LTD.

GT-TH-014

110V-240V- | 22W | Epistar LED | 3W 6LEDs | Alum | Driver incl | 30°

80mm | 45° | III | F | PCS/CTN

GT-TH-016

110V-240V- | 35W | Epistar LED | 30W 1LEDs | Alum | Driver incl

40mm | 45° | III | F | PCS/CTN

GT-TH-013

110V-240V- | 6W | Epistar LED | 1W 5LEDs | Alum | Driver incl | 30°

75mm | 45° | III | F | PCS/CTN

GT-TH-015

110V-240V- | 8.5W | Epistar LED | 1W 7LEDs | Alum | Driver incl

45° | III | F | PCS/CTN

GT-TH-017

110V-240V- | 8.5W | Epistar LED | 1W 7LEDs | Alum | Driver incl

40mm | 45° | III | F | PCS/CTN

GT-TH-018

110V-240V- | 9W | Epistar LED | 1W 7LEDs | Alum | PCS/CTN | 30°

Driver incl | 94mm | 45° | F

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
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12-Environmental Impact
13- Health Friendly Light
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Save Energy Save Money

SUPER NRG SAVER LED LIGHTS

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Applications

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Recessed Lighting

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SUPER NRG SAVER LED LIGHTS

by Get Technologies (PVT)LTD.

Down/Spot Lights Series

SUPER NRG SAVER LED LIGHTS

Get Technologies (PVT)LTD.

GT-TH-023

110V-240V-	13W	Epistar LED	1W 9LEDs	Alum	Driver excl
117mm		45°	III	F	PCS/CTN

GT-TH-024

110V-240V-	14W	Epistar LED	1W 12LEDs	Alum	Driver excl
115mm		45°	III	F	PCS/CTN

GT-TH-025

110V-240V-	14W	Epistar LED	1W 18LEDs	Alum	Driver excl
130mm		45°	III	F	PCS/CTN

GT-TH-026

material: Aluminum
LED light source: LED 4*1W
Input: AC100-265-50Hz/60Hz
Output: DC12V

GT-TH-027

material: Aluminum
LED light source: LED 16*1W
Input: AC100-265-50Hz/60Hz
Output: DC12V

GT-TH-028

material: Aluminum
LED light source: LED 9*1W
Input: AC100-265-50Hz/60Hz
Output: DC12V

GT-TH-029

material: Aluminum
LED light source: LED 25*1W
Input: AC100-265-50Hz/60Hz
Output: DC12V

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

Save Energy Save Money

SUPER NRG SAVER LED LIGHTS

by Get Technologies (PVT)LTD.

Applications

Cove lighting
Architecture decoration
Edge lighting transparent /diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

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SUPER NRG SAVER LED LIGHTS

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Down/Spot Lights Series

SUPER NRG SAVER LED LIGHTS

Get Technologies (PVT)LTD.

GT-TH-020

110V-240V-	25W	Epistar LED	1W 21LEDs	Alum	Driver excl	
45mm		45°	III	F		PCS/CTN

GT-TH-019

110V-240V-	14W	Epistar LED	1W 12LEDs	Alum	Driver excl	
45mm		45°	III	F		PCS/CTN

GT-TH-0011

material: Aluminum
LED light source: LED 3*1W
Input: AC100-265-50Hz/60Hz
Output: DC12V

GT-TH-0012

material: Aluminum
LED light source: LED 3*1W
Input: AC100-265-50Hz/60Hz
Output: DC12V

GT-TH-022

1•0V-240V-	13W	Epistar LED	1W 9LEDs	Alum	Driver excl	
1•5mm		45°	III	F		PCS/CTN

GT-TH-021

110V-240V-	7W	Epistar LED	1W 6LEDs	Alum	Driver excl	
111mm		45°	III	F		PCS/CTN

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

Save Energy Save Money

SUPER NRG SAVER LED LIGHTS

by Get Technologies (PVT)LTD.

Applications

Cove lighting
Architecture decoration
Edge lighting transparent /diffuse materials;
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Recessed Lighting

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SUPER NRG SAVER LED LIGHTS

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Down/Spot Lights Series

SUPER NRG SAVER LED LIGHTS

Get Technologies (PVT)LTD.

GT-TH-030

110V-240V-	8W	Epistar LED	1W 6LEDs	Alum	Driver incl	
100mm		45°	III	F	PCS/CTN	

GT-TH-033

110V-240V-	8W	Epistar LED	1W 6LEDs	Alum	Driver incl	
78mm		45°	III	F	PCS/CTN	

GT-TH-031

110V-240V-	11W	Epistar LED	1W 9LEDs	Alum	Driver incl	
122mm		45°	III	F	PCS/CTN	

GT-TH-032

110V-240V-	8W	Epistar LED	1W 6LEDs	Alum	Driver incl	
100mm		45°	III	F	PCS/CTN	

GT-TH-035

110V-240V-	11W	Epistar LED	1W 9LEDs	Alum	Driver incl	
152mm		45°	III	F	PCS/CTN	

GT-TH-034

110V-240V-	21W	Epistar LED	1W 18LEDs	Alum	Driver incl	
175mm		45°	III	F	PCS/CTN	

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

Applications

Cove lighting
Architecture decoration
Edge lighting transparent /diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

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SUPER NRG SAVER LED LIGHTS

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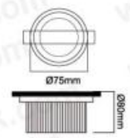
Down/Spot Lights Series

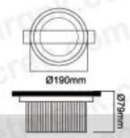
GT-TH-045

110V-240V-	6W	Epistar LED	5W 1LEDs	Alum	Driver incl	
83mm		45°	III	F	PCS/CTN	



GT-TH-046

110V-240V-	11W	Epistar LED	1W 9LEDs	Alum	Driver incl	
176mm		45°	III	F	PCS/CTN	



GT-TH-047

110V-240V-	8W	Epistar LED	1W 6LEDs	Alum	Driver incl	
118mm		45°	III	F	PCS/CTN	

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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A new desing concept,a keen sense of art,
Forge ahead of the entrepren eurial spirit so that we will
have confidence in commercial value and artistic quality of the perfect combination.

Applications

Cove lighting
Architecture decoration
Edge lighting transparent
/diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

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Down/Spot Lights Series

SUPER SAVER NRG LED LIGHTS

Get Technologies (PVT) LTD.

اندھیرے میں مت رہنا

GT-TH-001

GT-TH-002

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT) LTD.

SAVINGS upto
90% than halogen
75% than CFL

hence saving your savings

Applications:

Replacement for traditional recessed lights

Ceiling light | Shopping center | Hotel/Restaurant | Entertainment places
Display case | Museum | Household

Spot Light Series

Product Code
GTKDL05

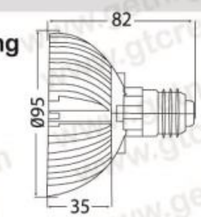
Technical Specifications

Model Name:	GTKDL05 - LED Spot Light
Power Consumption:	5Watt
Color:	White / Warm White
Working Voltage:	AC 85-265V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80°C
Working Temperature:	-40 ~ +50°C
Luminous Flux:	450 Lm ±10%
Power Factor :	>0.9
Lamp Base:	E27
Material:	Aluminum Alloy + Lens
Luminescence angle:	30°,60°,90°,120°
Color Rendering Index(CRI):	Ra>70
Lamp Lens:	Acryl
LED Lifespan:	>50,000 Hrs
LED Chip :	Bridgelux
Certificate:	CE, RoHS
Weight:	230 g
Packing Dimension:	90×100×100(mm)

BOQ Specifications

The light housing is made of pure Aluminum Alloy that helps heat dissipation.
Backup support and warranty due to Local manufacturing /progressive assembling
Gray color lamp with smooth surface makes lighting more artful.
Designed as a direct replace of most spotlight fixtures.
High quality light source, high luminous efficiency of single LED.
Advanced LED lighting constant current driver with short circuit protection, open circuit protection and overload protection.
High temperature resistant housing for safety. It provides high brightness, excellent color rendering and well-designed beam control.
Wide range of available operating input voltage, suitable for voltages all over the world.
No UV or infra-red(IR) radiation, no mercury or lead, eco-friendly
Wide selections of voltage and color temperature.
Special optical design achieves perfect light performance
Low energy consumption and it can save 90% power comparing conventional lights
No speckle, no flickering, no humming, no buzzing, no RF interference
Isolated driver ensures high safety.
Solid-state, high shock resistant, strong packaging, convenient to transportation

Dimentional Drawing



Illumination Map/Lux Calculator

Light Category	Solid State Light(SSL) GTKDL05	Fluorescent Rods	Conventional Energy Saver(CFL)
Power Consumption (W)	5	50	18
Lifespan (Hrs)	>50000	1000	8000
Monthly Consumption (Unit or KWH)	2.16	25.2	7.92

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SAVINGS upto
90% than halogen
75% than CFL

hence saving
your savings

by Get Technologies

Applications:

Replacement for traditional recessed lights
Ceiling light, Shopping center, Hotel/Restaurant, Entertainment places
Display case, Museum, Household

Down/Spot Lights Series

SUPER SAVER NRG LED LIGHTS

Get Technologies (PVT)LTD.

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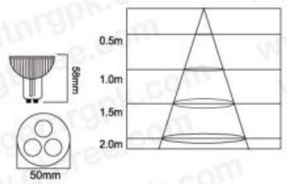
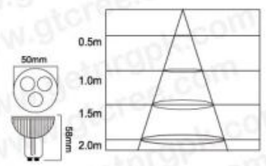
GT-DB-003

12V -	3.5W	Epistar LED	1W 3LEDs
	45°	G5.3 GU5.3	PCS/ CTN



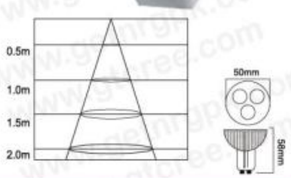
GT-DB-004

110V - 240V -	4.5W	Epistar LED	1W 3LEDs	G5.3 GU5.3
	45°	Alum	PCS/ CTN	PWM DIMMER



GT-DB-005

12V -	3.5W	Epistar LED	1W 3LEDs
	45°	Alum	PCS/ CTN	PWM DIMMER



GT-DB-006

Power: 3X1W
Voliage: AC/DC 12V-250V
Flux: 90-110Lm/W

GT-DB-007

Power: 9-12X1W
Voliage: AC/DC 12V-250V
Flux: 90-110Lm/W

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

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75% than CFL

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your savings

Applications:

Replacement for traditional recessed lights

Ceiling light	Shopping center	Hotel/Restaurant	Entertainment places
Display case	Museum	Household	

Down/Spot Lights Series

Hot ITEM

اندھیرے میں مت رہنا

Get Technologies (PVT) LTD.

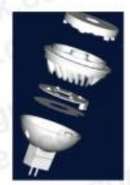
SUPER SAVER NRG LED LIGHTS

Product Code

GTMR16F

Technical Specifications

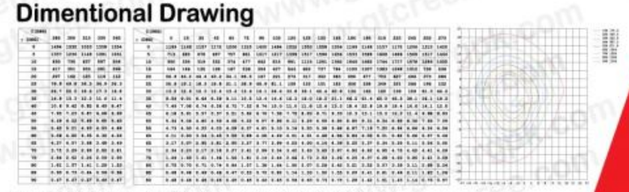
Model Name:	GTMR16F - LED Spot Light
Power Consumption:	10 Watt with cooling fan
Color:	White / Warm White
Working Voltage:	DC 12V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80 °C
Working Temperature:	-40 ~ +50 °C
Luminous Flux:	470 Lm ±10%
Power efficiency:	>91%
Lamp Base:	MR16
Material:	Aluminum Alloy + Lens
Luminescence angle:	24
CRI:	Ra>70
Lamp Lens:	Acryl
Led Lifespan:	>50,000 Hrs
Led Chip	CREE/GTCREE (USA Origin)
Certificate:	CE, RoHS
Weight:	55 g
Packing Dimension:	73×55×55(mm)



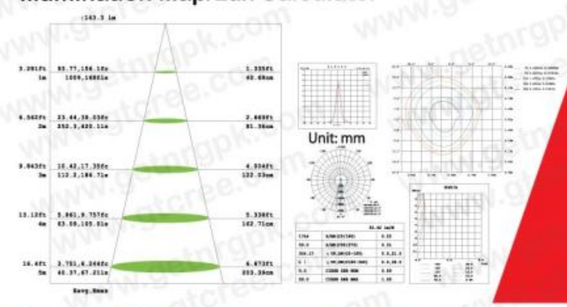
BOQ Specifications

The light housing is made of pure PC & Aluminum Alloy & cooling fan inside that helps heat dissipation .
Backup support and warranty due to Local manufacturing /progressive assembling
Gray & black color lamp with smooth surface makes lighting more artful.
Designed as a direct replace of most spotlight fixtures.
High quality light source, high luminous efficiency of multi GTCREE LED.
Advanced LED lighting constant current driver with short circuit protection, open circuit protection and overload protection.
High temperature resistant housing for safety. It provides high brightness, excellent color rendering index and well-designed beam control.
DC12V suitable for voltages all over the world.
No UV or infra-red(IR) radiation, no mercury or lead, eco-friendly
Wide selections of voltage and color temperature.
Special optical design achieves perfect light performance
Low energy consumption and it can save 90% power comparing conventional lights
No speckle, no flickering, no humming, no buzzing, no RF interference
Isolated driver ensures high safety.
Solid-state, high shock resistant, strong packaging, convenient to transportation

Dimentional Drawing



Illumination Map/Lux Calculator



Light Category	Solid State Light(SSL) GTMR16F	Fluorescent Rods	Conventional Energy Saver(CFL)
Power Consumption (W)	10	70	24
Lifespan (Hrs)	>50000	1000	8000
Monthly Consumption (Unit or KWH)	7.8	75.6	23.76

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

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SAVINGS upto
90% than halogen
75% than CFL

hence saving
your savings

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Hot ITEM

Down/Spot Lights Series

SUPER SAVER NRG LED LIGHTS

Product Code

GTKDL03&04

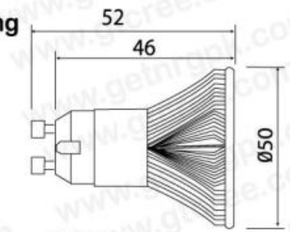
Technical Specifications

Model Name:	GTKDL03 - LED Spot Light
Power Consumption:	3 Watt
Color:	White / Warm White
Working Voltage:	AC 85-265V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80 °C
Working Temperature:	-40 ~ +50 °C
Luminous Flux:	270 Lm ±10%
Power Factor	>0.9
Power efficiency:	>91%
Lamp Base:	GU10 / MR16 / E27
Material:	Aluminum Alloy + Lens
Luminescence angle:	30°, 60°,90°,120°
CRI:	Ra>70
Lamp Lens:	Acryl
Led Lifespan:	>50,000 Hrs
Led Chip	Bridgelux (USA Origin)
Certificate:	CE, RoHS
Weight:	55 g
Packing Dimension:	73×55×55(mm)

BOQ Specifications

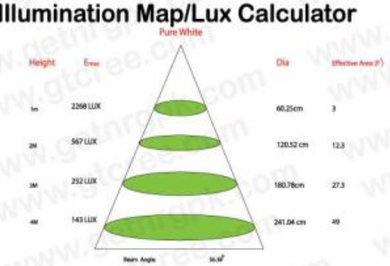
The light housing is made of pure Aluminum Alloy that helps heat dissipation.
Backup support and warranty due to Local manufacturing /progressive assembling
Gray color lamp with smooth surface makes lighting more artful.
Designed as a direct replace of most spotlight fixtures.
High quality light source, high luminous efficiency of single LED.
Advanced LED lighting constant current driver with short circuit protection, open circuit protection and overload protection.
High temperature resistant housing for safety. It provides high brightness, excellent color rendering and well-designed beam control.
Wide range of available operating input voltage, suitable for voltages all over the world.
No UV or infra-red(IR) radiation, no mercury or lead, eco-friendly
Wide selections of voltage and color temperature.
Special optical design achieves perfect light performance
Low energy consumption and it can save 90% power comparing conventional lights
No speckle, no flickering, no humming, no buzzing, no RF interference
Isolated driver ensures high safety.
Solid-state, high shock resistant, strong packaging, convenient to transportation

Dimentional Drawing



Unit: mm

Illumination Map/Lux Calculator



Light Category	Solid State Light(SSL) GTKDL03	Fluorescent Rods	Conventional Energy Saver(CFL)
Power Consumption (W)	3	35	11
Lifespan (Hrs)	>50000	1000	8000
Monthly Consumption (Unit or KWH)	2.16	25.2	7.92

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

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SAVINGS upto
90% than halogen
75% than CFL

hence saving
your savings

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Fine Panel Series

SUPER NRG SAVER LED LIGHTS

Product Code
GTFP03/04/05

Technical Specifications

Model Name:	GTFP05 - LED Fine Panel
Power Consumption:	5 Watt
Color:	White / Warm White
Working Voltage:	AC 85-265V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80 °C
Working Temperature:	-40~+50°C
Luminous Flux:	450Lm±10%
Power Factor	>0.9
Power efficiency:	>91%
Material:	Aluminum Alloy + Milky Glass Sheet
Luminescence angle:	120°
CRI:	Ra>70
LED Lifespan:	>50,000 Hrs
LED Chip	Bridgelux(USA Origin)
Certificate:	CE, RoHS

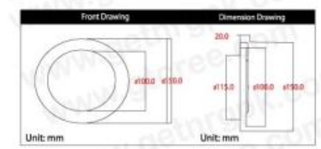
2inch 3inch 4inch

GTFP03 GTFP04 GTFP05

BOQ Specifications

The light is made of pure Aluminum Alloy that helps heat dissipation.
Backup support and warranty due to Local manufacturing /progressive assembling
High quality light source, high luminous efficiency of 3528 SMD LED.
Wide range of available operating input voltage, suitable for voltages all over the world.
No UV or infra-red(IR) radiation, no mercury or lead, eco-friendly
Energy-saving and environment-friendly
Low power consumption
Near Zero Maintenance
Low heat emission rate and low disposal rate
Luminousness%: 94%
Unique design
No flickering & RF interference, No buzzing noise, instant soft start, and low heat.
Wide selections of voltage and color temperature.
Special optical design achieves perfect light performance
Low energy consumption and it can save 90% power comparing conventional lights
No speckle, no flickering, no humming, no buzzing, no RF interference
Solid-state, high shock resistant, strong packaging, convenient to transportation

Dimentional Drawing



Illumination Map/Lux Calculator

Light Category	Solid State Light(SSL) GTKDL05MD	Halogen	Conventional Energy Saver(CFL)
Power Consumption (W)	5	35	15
Lifespan (Hrs)	>50000	1000	8000
Monthly Consumption (Unit or KWH)	3.6	25.2	10.8

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

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75% than CFL

hence saving
your savings

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Fine Panel Series

SUPER NRG SAVER LED LIGHTS

Product Code
GTFP10/12

Technical Specifications

Model Name:	GTFP10 - LED Fine Panel
Power Consumption:	10 Watt
Color:	White / Warm White
Working Voltage:	AC 110-260V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80 ° C
Working Temperature:	-40 ~ +50°C
Luminous Flux:	960Lm±10%
Power Factor	>0.9
Material:	Aluminum Alloy + Milky Glass Sheet
Luminescence angle:	120°
CRI:	Ra>70
LED Lifespan:	>50,000 Hrs
LED Chip	Bridgelux(USA Origin)
Certificate:	CE, RoHS

5inch

GTFP10

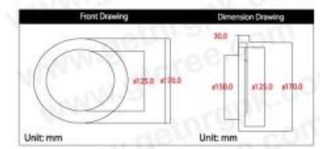
6inch

GTFP12

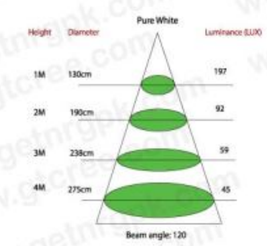
BOQ Specifications

The light is made of pure Aluminum Alloy that helps heat dissipation.
Backup support and warranty due to Local manufacturing /progressive assembling
High quality light source, high luminous efficiency of 3528 SMD LED.
Wide range of available operating input voltage, suitable for voltages all over the world.
No UV or infra-red(IR) radiation, no mercury or lead, eco-friendly
Energy-saving and environment-friendly
Low power consumption
Near Zero Maintenance
Low heat emission rate and low disposal rate
Luminousness%: 94%
Unique design
No flickering & RF interference, No buzzing noise, instant soft start, and low heat.
Wide selections of voltage and color temperature.
Special optical design achieves perfect light performance
Low energy consumption and it can save 90% power comparing conventional lights
No speckle, no flickering, no humming, no buzzing, no RF interference
Solid-state, high shock resistant, strong packaging, convenient to transportation

Dimentional Drawing



Illumination Map/Lux Calculator



Light Category	Solid State Light(SSL) GTKDL10MD	Halogen	Conventional Energy Saver(CFL)
Power Consumption (W)	10	50	24
Lifespan (Hrs)	>50000	1000	8000
Monthly Consumption (Unit or KWH)	7.2	36	17.28

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

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Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Fine Panel Series

SUPER NRG SAVER LED LIGHTS

Product Code
GTFP15/20

Technical Specifications

Model Name:	GTFP15 –LED Fine Panel
Power Consumption:	15 Watt
Color:	White / Warm White
LED Qty. :	108
LED Type:	SMD 3528
Working Voltage:	AC 85-265V
Frequency Range:	50-60 Hz
Working Temperature:	-40~+50 °C
Luminous Flux:	1120 Lm ±10%
Power Factor:	>0.9
Power efficiency:	>91%
Material:	Aluminum Alloy+ Fine Milky Plastic Sheet
Beam angle:	140°
CRI:	Ra>70
LED Lifespan:	>50,000 Hrs
LED Chip :	Epistar, Brigelux
Certificate:	CE, RoHS

8inch

GTFP15

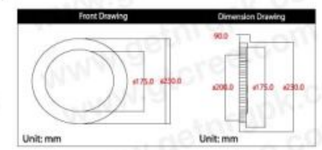
10inch

GTFP20

BOQ Specifications

The light is made of pure Aluminum Alloy that helps heat dissipation.
Backup support and warranty due to Local manufacturing /progressive assembling
High quality light source, high luminous efficiency of 3528 SMD LED.
Wide range of available operating input voltage, suitable for voltages all over the world.
No UV or infra-red(IR) radiation, no mercury or lead, eco-friendly
Energy-saving and environment-friendly
Low power consumption
Near Zero Maintenance
Low heat emission rate and low disposal rate
Luminousness%: 94%
Unique design
No flickering & RF interference, No buzzing noise, instant soft start, and low heat.
Wide selections of voltage and color temperature.
Special optical design achieves perfect light performance
Low energy consumption and it can save 90% power comparing conventional lights
No sparkle, no flickering, no humming, no buzzing, no RF interference
Solid-state, high shock resistant, strong packaging, convenient to transportation

Dimentional Drawing



Illumination Map/Lux Calculator

Light Category	Solid State Light(SSL) GTFP15	Halogen	Conventional Energy Saver(CFL)
Power Consumption (W)	15	60	40
Lifespan (Hrs)	>50000	1000	8000
Monthly Consumption (Unit or KWH)	10.8	43.2	28.8

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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your savings

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Ceiling Panel Series

SUPER SAVER LED LIGHTS

Product Code
GTPL600 x 600S

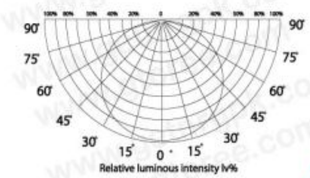
Technical Specifications

Model Name:	GTP600 x 600S – LED Panel Light
Power Consumption:	32 Watt
Color:	White / Warm White
Working Voltage:	AC 110-260V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80 °C
Working Temperature:	-40 ~ +50 °C
Luminous Flux:	2880 Lm ±10%
Power Factor	>0.9
Power efficiency:	>91%
Material:	Aluminum Alloy +Milky Sheet Cover
Luminescence angle:	180°
CRI:	Ra>70
LED Lifespan:	>50,000 Hrs
LED Chip	Bridgelux (USA origin)
Dimensions:	600X600X12 mm
Certificate:	CE, RoHS

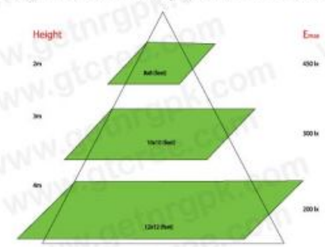
BOQ Specifications

The light is made of pure Aluminum Alloy that helps heat dissipation.
Backup support and warranty due to Local manufacturing /progressive assembling
High quality light source, high luminous efficiency of SMD LED.
Wide range of available operating input voltage, suitable for voltages all over the world.
No UV or infra-rd(IR) radiation, no mercury or lead, eco-friendly
Energy-saving and environment-friendly
Low power consumption
Near Zero Maintenance
Low heat emission rate and low disposal rate
Luminousness%: 94%
No flickering & RF interference, No buzzing noise, instant soft start, and low heat.
Wide selections of voltage and color temperature.
Low energy consumption and it can save 60% power comparing conventional lights
No speckle, no flickering, no humming, no buzzing, no RF interference
Solid-state, high shock resistant, strong packaging, convenient to transportation

Light Distribution Curve



Illumination Map/Lux Calculator



Light Category	Solid State Light(SSL) GTPL600 x 600S	Fluorescent Rods
Power Consumption (W)	36	120
Lifespan (Hrs)	>50000	6000
Monthly Consumption (Unit or KWH)	25.92	87.4

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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SUPER SAVER LED LIGHTS

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SAVINGS upto 70% than CFL

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Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Ceiling Panel Series

SUPER SAVER LED LIGHTS

Product Code
GTPL300 x 600S

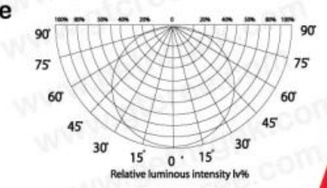
Technical Specifications

Model Name:	GTPL300 x 600S – LED Panel Light
Power Consumption:	18 Watt
Color:	White / Warm White
Working Voltage:	AC 85-265V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80 °C
Working Temperature:	-40 ~ +50 °C
Luminous Flux:	1620 Lm ±10%
Power Factor	>0.9
Power efficiency:	>91%
Material:	Aluminum Alloy +Milky Sheet Cover
Luminescence angle:	180°
CRI:	Ra>70
LED Lifespan:	>50,000 Hrs
LED Chip	Bridgelux (USA Origin)
Dimensions:	300X600X12 mm
Certificate:	CE, RoHS

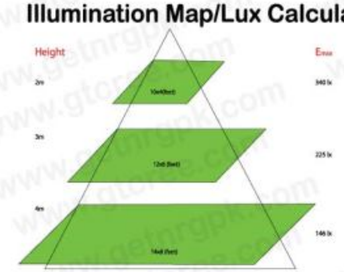
BOQ Specifications

The light is made of pure Aluminum Alloy that helps heat dissipation.
Backup support and warranty due to Local manufacturing /progressive assembling
High quality light source, high luminous efficiency of SMD LED.
Wide range of available operating input voltage, suitable for voltages all over the world.
No UV or infra-rd(IR) radiation, no mercury or lead, eco-friendly
Energy-saving and environment-friendly
Low power consumption
Near Zero Maintenance
Low heat emission rate and low disposal rate
Luminousness%: 94%
No flickering & RF interference, No buzzing noise, instant soft start, and low heat.
Wide selections of voltage and color temperature.
Low energy consumption and it can save 60% power comparing conventional lights
No speckle, no flickering, no humming, no buzzing, no RF interference
Solid-state, high shock resistant, strong packaging, convenient to transportation

Light Distribution Curve



Illumination Map/Lux Calculator



Light Category	Solid State Light(SSL) GTPL300 x 600S	Fluorescent Rods
Power Consumption (W)	18	60
Lifespan (Hrs)	>50000	6000
Monthly Consumption (Unit or KWH)	12.96	43.2

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Ceiling Panel Series

SUPER SAVER LED LIGHTS

Product Code
GTPL300S

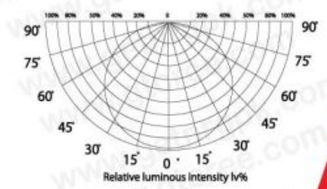
Technical Specifications

Model Name:	GTLPL300S - LED Tube Light
Power Consumption:	16 Watt
Color:	White / Warm White
Working Voltage:	AC 85-265V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80°C
Working Temperature:	-40 ~+50 °C
Luminous Flux:	1440 Lm ±10%
Power Factor	>0.9
Material:	Aluminum Alloy +Milky Sheet Cover
Luminescence angle:	180°
CRI:	Ra>70
LED Lifespan:	>50,000 Hrs
LED Chip	Bridgelux (USA Origin)
Dimensions:	295X295X10.4 mm
Certificate:	CE, RoHS

BOQ Specifications

The light is made of pure Aluminum Alloy that helps heat dissipation.
Backup support and warranty due to Local manufacturing /progressive assembling
High quality light source, high luminous efficiency of SMD LED.
Wide range of available operating input voltage, suitable for voltages all over the world.
No UV or infra-rd(IR) radiation, no mercury or lead, eco-friendly
Energy-saving and environment-friendly
Low power consumption
Near Zero Maintenance
Low heat emission rate and low disposal rate
Luminousness%: 94%
No flickering & RF interference, No buzzing noise, instant soft start, and low heat.
Wide selections of voltage and color temperature.
Low energy consumption and it can save 60% power comparing conventional lights
No speckle, no flickering, no humming, no buzzing, no RF interference
Solid-state, high shock resistant, strong packaging, convenient to transportation

Light Distribution Curve



Illumination Map/Lux Calculator

Light Category	Solid State Light(SSL) GTPL300S	Fluorescent Rods
Power Consumption (W)	16	60
Lifespan (Hrs)	>50000	6000
Monthly Consumption (Unit or KWH)	12.96	43.2

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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Applications:

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Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Ceiling Panel Series

اندھیرے میں مت رہنا

SUPER SAVER NBC LED LIGHTS

Product Code
GTPDS2

Technical Specifications

Model Name:	LED Ceiling Panel
Power Consumption:	9Watt
No of LEDs:	153
LED Type:	SMD 3528
PCB:	Fiber
Color:	White / Warm White
Working Voltage:	AC 85-265V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80 °C
Working Temperature:	"-40 ~ +50 °C"
Luminous Flux:	800± 10% Lm
Power Factor	>0.9
Power efficiency:	>91%
Material:	Metal Body + Diamond Acrylic cover
Viewing angle:	120°
CRI:	Ra>70
Lifespan:	>50,000 Hrs
Certificate:	CE, RoHS
Packing Dimension:	625×75×65 mm

BOQ Specifications

Stability: Wide voltage output, No harsh glare, Activated without delay, High power factor, Eyesight protection, Specially use in long time work and study circumstances.

Lighting effect of the whole panel light ,110lm/W, Advanced lighting features. Compare with traditional fluorescent lamp, this LED panel save over 4 times electricity in the same luminance intensity.

Pro-environment and safe product. No mercury, no UV radiation, all the energy saving light can not reach this high-level.

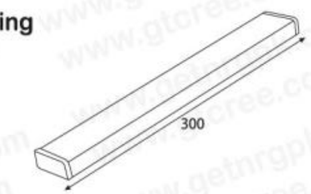
Easy installation. Wire hanging installation & embedded installation for option.

Utilizes the special design of multichip single module.

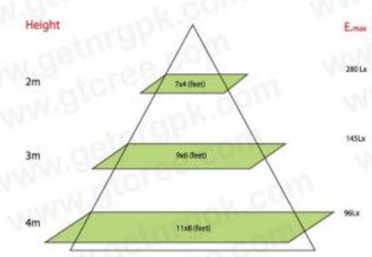
Special optical design achieves perfect light performance.

No UV or infra-red(IR) radiation.

Dimentional Drawing



Illumination Map/Lux Calculator



Light Category	Solid State Light(SSL) GTPDS2	Fluorescent Rods
Power Consumption (W)	9	24
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	6.5	17.2

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Ceiling Panel Series

اندھیرے میں مت رہنا

Product Code
GTPDS4

Technical Specifications

Model Name:	LED Ceiling Panel
Power Consumption:	10Watt
No of LEDs:	156
LED Type:	SMD 3528
PCB:	Fiber
Color:	White / Warm White
Working Voltage:	AC 85-265V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80 °C
Working Temperature:	"-40 ~ +50 °C"
Luminous Flux:	800 Lm ± 10%
Power Factor	>0.9
Power efficiency:	>91%
Material:	Metal Body + Diamond Acrylic cover
Viewing angle:	120°
CRI:	Ra>70
Lifespan:	>50,000 Hrs
Certificate:	CE, RoHS
Packing Dimension:	1225×75×65 mm

BOQ Specifications

Stability: Wide voltage output, No harsh glare, Activated without delay, High power factor, Eyesight protection, Specially use in long time work and study circumstances.

Lighting effect of the whole panel light ,110lm/W, Advanced lighting features. Compare with traditional fluorescent lamp, this LED panel save over 4 times electricity in the same luminance intensity.

Pro-environment and safe product. No mercury, no UV radiation, all the energy saving light can not reach this high-level.

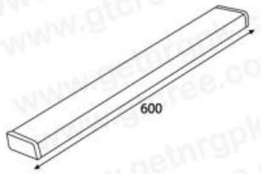
Easy installation. Wire hanging installation & embedded installation for option.

Utilizes the special design of multichip single module.

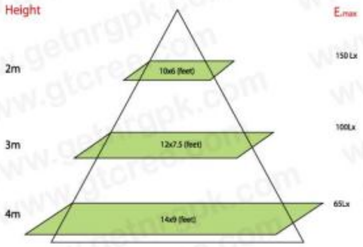
Special optical design achieves perfect light performance.

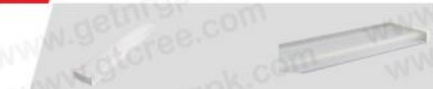
No UV or infra-red(IR) radiation.

Dimentional Drawing



Illumination Map/Lux Calculator





Light Category	Solid State Light(SSL) GTPDS4	Fluorescent Rods
Power Consumption (W)	10	60
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	7.2	43.2

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Ceiling Panel Series

اندھیرے میں مت رہنا

Product Code
GTPD4

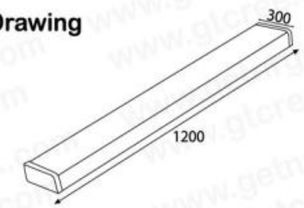
Technical Specifications

Model Name:	LED Ceiling Panel
Power Consumption:	20 Watt
No of LEDs:	312
LED Type:	SMD 3528
PCB:	Fiber
Color:	White / Warm White
Working Voltage:	AC 85-265V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80 °C
Working Temperature:	"-40 ~ +50 °C"
Luminous Flux:	1800 Lm ± 10%
Power Factor	>0.9
Power efficiency:	>91%
Material:	Metal Body + Diamond Acrylic cover
Viewing angle:	120°
CRI:	Ra>70
Lifespan:	>50,000 Hrs
Certificate:	CE, ROHS
Weight:	2.3 Kg
Packing Dimension:	1225×325 mm

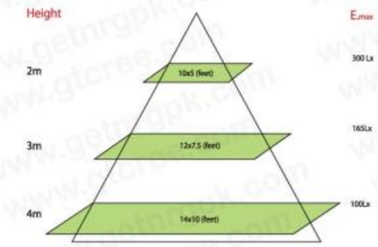
BOQ Specifications

Stability: Wide voltage output, No harsh glare, Activated without delay, High power factor, Eyesight protection, Specially use in long time work and study circumstances.
Lighting effect of the whole panel light ,110lm/W, Advanced lighting features. Compare with traditional fluorescent lamp, this LED panel save over 4 times electricity in the same luminance intensity.
Pro-environment and safe product. No mercury, no UV radiation, all the energy saving light can not reach this high-level.
Easy installation. Wire hanging installation & embedded installation for option.
Utilizes the special design of multichip single module.
Special optical design achieves perfect light performance.
No UV or infra-red(IR) radiation.

Dimentional Drawing



Illumination Map/Lux Calculator



Light Category	Solid State Light(SSL) GTPD4	Fluorescent Rods
Power Consumption (W)	20	120
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	12.96	86.4

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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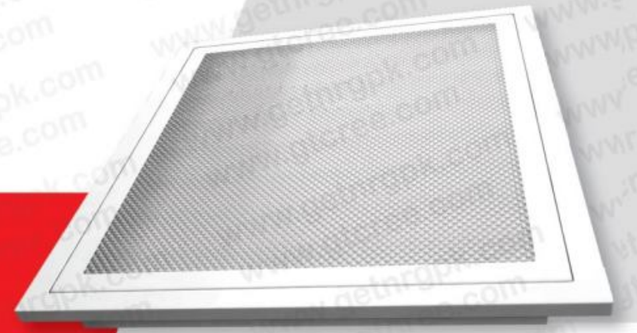
Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Ceiling Panel Series

SUPER SAVER LED LIGHTS

Product Code
GTPD2×2



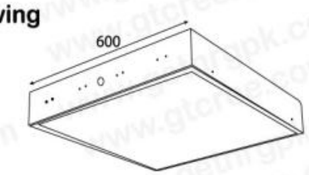
Technical Specifications

Model Name:	LED Ceiling Panel
Power Consumption:	20Watt
No of LEDs:	312
LED Type:	SMD 3528
PCB:	Fiber
Color:	White / Warm White
Working Voltage:	AC 85-265V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80 °C
Working Temperature:	"-40 ~+50 ° C"
Luminous Flux:	2000 Lm± 10%
Power Factor	>0.9
Power efficiency:	>91%
Material:	Metal + Diamond Acrylic Cover
Viewing angle:	120 °
CRI:	Ra>70
Lifespan:	>50,000 Hrs
Certificate:	CE, RoHS
Weight:	2.2 Kg
Packing Dimension:	620×620 mm

BOQ Specifications

Stability: Wide voltage output, No harsh glare, Activated without delay, High power factor, Eyesight protection, Specially use in long time work and study circumstances.
Lighting effect of the whole panel light ,110lm/W, Advanced lighting features. Compare with traditional fluorescent lamp, this LED panel save over 4 times electricity in the same luminance intensity.
Pro-environment and safe product. No mercury, no UV radiation, all the energy saving light can not reach this high-level.
Easy installation. Wire hanging installation & embedded installation for option.
Utilizes the special design of multichip single module.
Special optical design achieves perfect light performance.
No UV or infra-red(IR) radiation.

Dimentional Drawing



Illumination Map/Lux Calculator

Light Category	Solid State Light(SSL) GTPD2×2	Fluorescent Rods
Power Consumption (W)	20	120
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	12.96	86.4

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Ceiling Panel Series

Product Code
GTP2×2

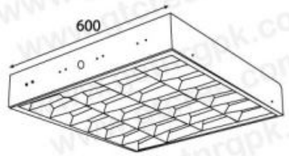
Technical Specifications

Model Name:	LED Ceiling Panel
Power Consumption:	20 Watt
No of LEDs:	312
LED Type:	SMD 3528
PCB:	Fiber
Color:	White / Warm White
Working Voltage:	AC 85-265V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80 °C
Working Temperature:	"-40 ~ +50 °C"
Luminous Flux:	1880 Lm ± 10%
Power Factor	>0.9
Power efficiency:	>91%
Material:	Metal + Aluminum Reflector
Viewing angle:	120°
CRI:	Ra>70
Lifespan:	>50,000 Hrs
Certificate:	CE, RoHS
Weight:	3.7 Kg
Packing Dimension:	620×620 mm

BOQ Specifications

Stability: Wide voltage output, No harsh glare, Activated without delay, High power factor, Eyesight protection, Specially use in long time work and study circumstances.
Lighting effect of the whole panel light ,110lm/W, Advanced lighting features. Compare with traditional fluorescent lamp, this LED panel save over 4 times electricity in the same luminance intensity.
Pro-environment and safe product. No mercury, no UV radiation, all the energy saving light can not reach this high-level.
Easy installation. Wire hanging installation & embedded installation for option.
Utilizes the special design of multichip single module.
Special optical design achieves perfect light performance.
No UV or infra-red(IR) radiation.

Dimentional Drawing



Illumination Map/Lux Calculator

Light Category	Solid State Light(SSL) GTP2×2	Fluorescent Rods
Power Consumption (W)	20	120
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	12.96	86.4

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
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11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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your savings

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Ceiling Panel Series

Product Code
GTP1×4

Technical Specifications

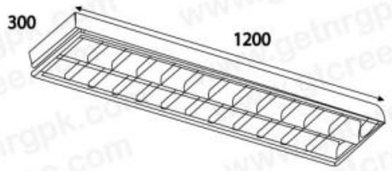
Model Name:	LED Ceiling Panel
Power Consumption:	20 Watt
No of LEDs:	312
LED Type:	SMD 3528
PCB:	Fiber
Color:	White / Warm White
Working Voltage:	AC 85-265V
Frequency Range:	50-60 Hz
LED Junction Temperature:	≤ 80°C
Working Temperature:	"-40 ~ +50°C"
Luminous Flux:	1880 Lm ± 10%
Power Factor	>0.9
Power efficiency:	>91%
Material:	Metal + Aluminum Reflector
Viewing angle:	120°
CRI:	Ra>70
Lifespan:	>50,000 Hrs
Certificate:	CE, RoHS
Weight:	3.7 Kg
Packing Dimension:	325×1225 mm
Weight:	630 g
Packing Dimension:	150×140×140(mm)

BOQ Specifications

اندھیرے میں مت رہنا

Stability: Wide voltage output, No harsh glare, Activated without delay, High power factor, Eyesight protection, Specially use in long time work and study circumstances.
Lighting effect of the whole panel light ,110lm/W, Advanced lighting features. Compare with traditional fluorescent lamp, this LED panel save over 4 times electricity in the same luminance intensity.
Pro-environment and safe product. No mercury, no UV radiation, all the energy saving light can not reach this high-level.
Easy installation. Wire hanging installation & embedded installation for option.
Utilizes the special design of multichip single module.
Special optical design achieves perfect light performance.
No UV or infra-red(IR) radiation.

Dimentional Drawing



Illumination Map/Lux Calculator

Light Category	Solid State Light(SSL) GTP1×4	Fluorescent Rods
Power Consumption (W)	20	120
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	12.96	86.4

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER LED LIGHTS

by Get Technologies PVT. LTD.

SAVINGS upto
90% than halogen
75% than CFL

hence saving
your savings

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

LED TUBE SERIES

Tri-phosphor Fluorescent Powder material,high lighting effecl,long life-span,working hours over 80000 hours,save more than 80% than the ordinary incandescent lamp

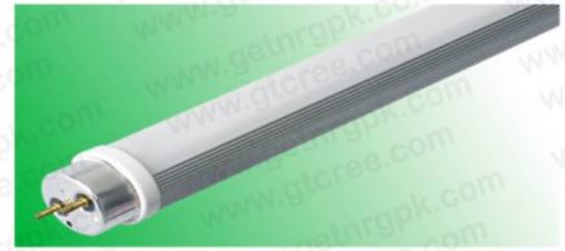
Installation: surface fixture
Application place: office,school,market,home etc.

Applications

- Cove lighting
- Architecture decoration
- Edge lighting transparent /diffuse materials;
- Border Marking
- Commercial signs
- Emergency / Rescue signs
- Path & Contours marking
- Backlighting complex contours
- Refrigeration cases
- Display shelves
- Recessed Lighting

Save Energy Save Money

by Get Technologies (PVT)LTD.



GT-RGG-001

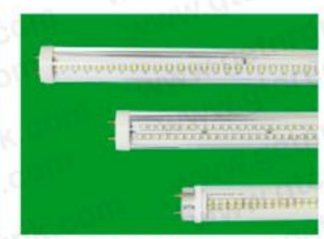
GT-RGG-002

SPECIFICATION

Voltage of the tube: AC85V-240V 40-50HZ
Consumption power: 8W 15w 18W 36W
Flux:450lx 972lx 1260lx
CCR:3500k-7200K
Weight of product :0.8kg
Lifespan:more than 30,0000hours
Features:use constant current driver,have light sensor inside which control the brightness inside according to the brightness of the light outside.

GT-RGG-003

GT-RGG-004



GT-RGG-005

Applications

- Cove lighting
- Architecture decoration
- Edge lighting transparent /diffuse materials;
- Border Marking
- Commercial signs
- Emergency / Rescue signs
- Path & Contours marking
- Backlighting complex contours
- Refrigeration cases
- Display shelves
- Recessed Lighting

اندھیرے میں مت رہنا

by Get Technologies (PVT)LTD.

Anti Dengue Light

SUPER SAVER NRG LED LIGHTS

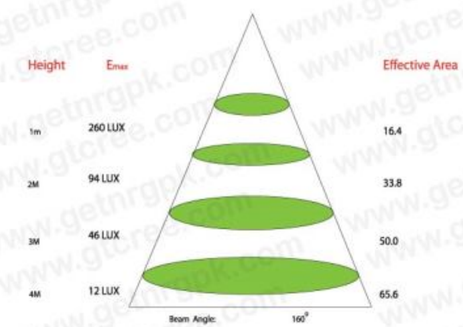
Product Code
GTADTL18

Technical Specifications

Model Name:	GTSDTL20 -Tube Light
Light Source Power Consumption:	20 Watt
Color:	White(6000-6500K) / Warm White(3000-3200K)
Working Voltage:	AC 85-265V
Frequency Range:	50-60 Hz
Total No of LEDs:	250
LED Type:	SMD 3014
LED Junction Temperature:	≤ 80 °C
Working Temperature:	-40 ~ +50 °C
Total Light Flux:	2000Lm±10%
LED Luminous Flux:	100Lm/W
Operating Humidity:	15%-95%
Power Factor :	>0.9
Material:	Aluminum Alloy +PC Lens
Viewing Angle:	120°
Color Rendering Index(CRI):	Ra>70
LED Lifespan:	>50,000 Hrs
LED Chip :	Bridgelux (USA Origin)
Diameter:	3cm
Length:	3.4Meter
Certificate:	CE, RoHS

BOQ Specifications

The light is made of pure Aluminum Alloy that helps heat dissipation.
Backup support and warranty due to Local manufacturing /progressive assembling
High quality light source, high luminous efficiency of SMD LED.
Wide range of available operating input voltage, suitable for voltages all over the world.
No UV or infra-rd(IR) radiation, no mercury or lead, eco-friendly
Energy-saving and environment-friendly
Low power consumption
Near Zero Maintenance
In it Different type of LEDs are mixed for the wavelength which repel the insects and mosquitoes.
So we call it anti dengue light
Low heat emission rate and low disposal rate
Luminousness%: 94%
No flickering & RF interference, No buzzing noise, instant soft start, and low heat.
Wide selections of voltage and color temperature.
Low energy consumption and it can save 60% power comparing conventional lights
No speckle, no flickering, no humming, no buzzing, no RF interference
Solid-state, high shock resistant, strong packaging, convenient to transportation



Unique Charachteristics

Non-toxic harmless, no radiation, no damage or pollute the environment, safety and reliability, anti effect up to 80% within 30 minutes, greatly reducing the spread of mosquito diseases such as dengue fever, malaria, encephalitis and so on, is the ideal anti mosquito product of family and corporation. Repellent while proper lighting, can be better used for home decoration.

Applications:

Users can freely install as needed, such as living room, bedroom, balcony, bay windows, kitchen, garden, etc.; can also be used in farms, such as pig, cattle, chicken and so on. Evening or early morning mosquitoes came out, the mosquito lamp is turned on and half an hours later, the mosquito can be get rid of more than 80%, long-term use is better.

working principle:

The entomologist found that mosquitoes (and many insects, moths, etc.) on a special light wave particularly sensitive and will avoid when exposed to the light wave. The LED Anti-Mosquito Lamp principle, is to cut off the optical wavelength below 580(mμ) , the mosquitoes like to gather on this wavelength. so that when the insect enters the light source, it will suddenly fall into a dark, temporary loss of visual function.LED bulb light is used on the special and new theory of anti mosquitoes, using the most advanced high-tech LED technology, using the specific materials which can stimulate this light wave, and interfere with the mosquitoes but harmless to human body, so as to achieve the best insect repellent effect.

Light Category	Solid State Light(SSL) GTADTL18	Conventional Fluorescent Tube(FL)
Power Consumption (W)	18	40
Lifespan (Hrs)	>50000	8000
Total System Consumption (KWH)	20	60

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

by Get Technologies (Pvt) Ltd.

SAVINGS upto 66% than CFL

hence saving your savings

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Tube Light Series

SUPER SAVER NRG LED LIGHTS

Product Code
GTTL18

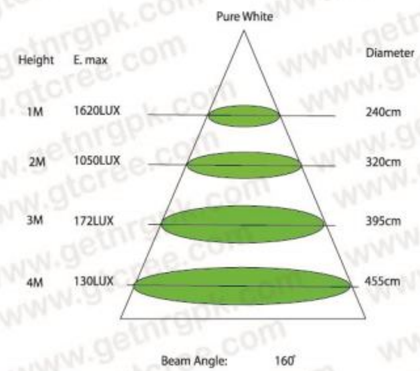
Technical Specifications

Model Name:	GTTL -Tube Light
Light Source Power Consumption:	18 Watt
Color:	White(6000-6500K) / Warm White(3000-3200K)
Working Voltage:	AC 85-265V
Frequency Range:	50-60 Hz
Total No of LEDs:	324
LED Type:	SMD 3528
LED Junction Temperature:	≤ 80 °C
Working Temperature:	-40 ~ +50 °C
Total Light Flux:	1620Lm±10%
LED Luminous Flux:	100Lm/W
Operating Humidity:	15%-95%
Power Factor :	>0.9
Material:	Aluminum Alloy +PC Lens
Viewing Angle:	120°
Color Rendering Index(CRI):	Ra>70
LED Lifespan:	>50,000 Hrs
LED Chip :	Bridgelux (USA Origin)
Diameter:	5cm
Length:	1 Meter
Certificate:	CE, RoHS

BOQ Specifications

اندھیرے میں مت رہنا

The light is made of pure Aluminum Alloy that helps heat dissipation.
Backup support and warranty due to Local manufacturing /progressive assembling
High quality light source, high luminous efficiency of SMD LED.
Wide range of available operating input voltage, suitable for voltages all over the world.
No UV or infra-rd(IR) radiation, no mercury or lead, eco-friendly
Energy-saving and environment-friendly
Low power consumption
Near Zero Maintenance
Low heat emission rate and low disposal rate
Luminousness%: 94%
No flickering & RF interference, No buzzing noise, instant soft start, and low heat.
Wide selections of voltage and color temperature.
Low energy consumption and it can save 60% power comparing conventional lights
No speckle, no flickering, no humming, no buzzing, no RF interference
Solid-state, high shock resistant, strong packaging, convenient to transportation



Light Category	Solid State Light(SSL) GTTL18	Conventional Fluorescent Tube(FL)
Power Consumption (W)	18	40
Lifespan (Hrs)	>50000	1000
Total System Consumption (KWH)	20	60

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT) LTD

SAVINGS upto
90% than halogen
75% than CFL

hence saving
your savings

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Tube Lights Series

Item No.: GT001 Dimension: 17X9mm Material: Aluminum

Item No.: GT002 Dimension: V Material: Aluminum

Item No.: GT003 Dimension: 15X18mm Material: Aluminum

Item No.: GT004 Dimension: 20X30mm Material: Aluminum

Item No.: GT005 Dimension: 30X26mm Material: Aluminum

Item No.: GT006 Dimension: 30X35mm Material: Aluminum

Item No.: GT007 Dimension: 35X40mm Material: Aluminum

Item No.: GT008 Dimension: 55X25mm Material: Aluminum

Item No.: GT009 Dimension: 51X58mm Material: Aluminum

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT) LTD.

SAVINGS upto
90% than halogen
75% than CFL

hence saving
your savings

Get Technologies (PVT)LTD.

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SUPER SAVER NRG LED LIGHTS

LED High Power Lines light Series

Item No.: GT010
Dimension: 50X50
Material: Aluminum

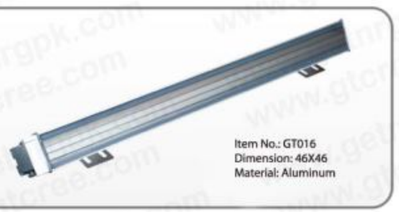
Item No.: GT011
Dimension: 52X70
Material: Aluminum

Item No.: GT012
Dimension: 57X61
Material: Aluminum

Item No.: GT013
Dimension: 63X64
Material: Aluminum

Item No.: GT014
Dimension: 71X72
Material: Aluminum

Item No.: GT015
Dimension: 76X76
Material: Aluminum



Item No.: GT016
Dimension: 46X46
Material: Aluminum

Item No.: GT017
Dimension: 600X100X70mm
Material: Aluminum

Item No.: GT018
Dimension: 1000X55X90mm
Material: Aluminum

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Strip Light Series

SUPER NRG SAVER LED LIGHTS

Product Code

GTSL 3528

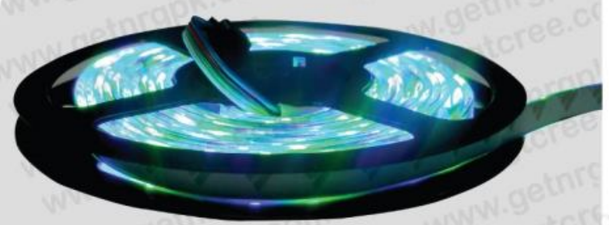
Technical Specifications

Power Consumption :	24W / 5 meters
Color:	White, Warm white
Water proof:	IP 67 rated
Water-proof material:	soft silicon sheath
LED light source:	SMD 3528
Standard LED Qty:	60 LEDs/meter
Working Voltage:	DC 12 V
Linear separable:	every 3 LEDs
Lifespan:	50,000 hrs
Beam angle:	120 Degrees
Installation:	High flexibility Adhesive back
Certifications:	CE Certificate & RoHS compliant

GTSL 3528 RGB

Technical Specifications

Power Consumption:	24W / 5 meters
Water-proof:	IP 67 rated
Water-proof material:	soft silicon sheath
LED light source:	SMD 3528
Standard LED Qty:	60 LEDs/meter;
Working Voltage:	DC 12 V
Linear separable:	every 3 LEDs
Lifespan:	50,000 hrs
Beam angle:	120 Degrees;
Installation:	High flexibility; Adhesive back
Certifications:	CE Certificate & RoHS compliant;



Applications

Cove lighting
Architecture decoration
Edge lighting transparent /diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

Save Energy Save Money

SUPER NRG SAVER LED LIGHTS

by Get Technologies (PVT) LTD.

Strip Light Series

SUPER NRG SAVER LED LIGHTS

Product Code

GTSL 5050

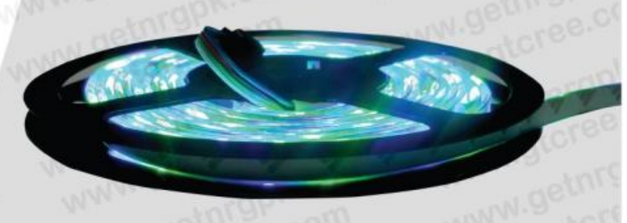
Technical Specifications

Power Consumption :	72W / 5 meters;
Color:	White, Warm white
Water proof:	IP 67 rated
Water-proof material:	soft silicon sheath
LED light source:	SMD 3528
Standard LED Qty:	60 LEDs/meter
Working Voltage:	DC 12 V
Linear separable:	every 3 LEDs
Lifespan:	50,000 hrs
Beam angle:	120 Degrees
Installation:	High flexibility Adhesive back
Certifications:	CE Certificate & RoHS compliant

GTSL 5050 RGB

Technical Specifications

Power Consumption:	72W / 5 meters
Water-proof:	IP 67 rated
Water-proof material:	soft silicon sheath
LED light source:	SMD 3528
Standard LED Qty:	60 LEDs/meter
Working Voltage:	DC 12 V
Linear separable:	every 3 LEDs
Lifespan:	50,000 hrs
Beam angle:	120 Degrees
Installation:	High flexibility Adhesive back
Certifications:	CE Certificate & RoHS compliant



Applications

Cove lighting
Architecture decoration
Edge lighting transparent /diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

اندھیرے میں مت رہنا

SUPER NRG SAVER LED LIGHTS

by Get Technologies (PVT) LTD.

Strip Light Series

Applications

Cove lighting
Architecture decoration
Edge lighting transparent /diffuse materials;
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Commercial signs
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Refrigeration cases
Display shelves
Recessed Lighting

Save Energy Save Money

by Get Technologies (PVT) LTD.

Get Technologies (PVT) LTD.

GT-RDT-001

12V DC | 18W | Epistar LED | 300 LEDs | IP54 | 120° | III | Driver incl | 5 meters /reel

GT-RDT-002

12V DC | 24W | Epistar LED | 150 LEDs | IP54 | 120° | III | Driver incl | 5 meters /reel

Applications

Cove lighting
Architecture decoration
Edge lighting transparent /diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

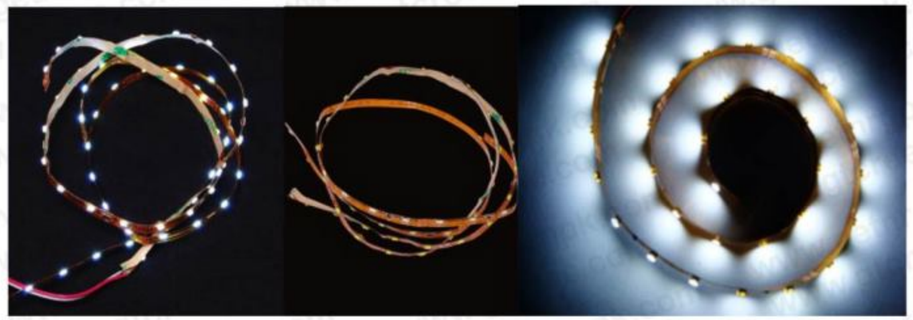
اندھیرے میں مت رہنا

by Get Technologies (PVT) LTD.

Strip Light Series

GT-RDT-003

12V DC | 18W | Epistar LED | 300 LEDs | IP67 | 120° | III | Driver incl | 5 meters /reel



GT-RDT-004

12V DC | 18W | Epistar LED | 300 LEDs | IP67 | 120° | III | Driver incl | 5 meters /reel

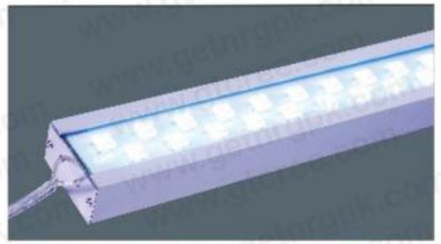
Applications

- Cove lighting
- Architecture decoration
- Edge lighting transparent /diffuse materials;
- Border Marking
- Commercial signs
- Emergency / Rescue signs
- Path & Contours marking
- Backlighting complex contours
- Refrigeration cases
- Display shelves
- Recessed Lighting

Save Energy Save Money

by Get Technologies (PVT) LTD.

Get Technologies (PVT) LTD.



GT-XT-001

24V | 10W | Epistar LED | 96 LEDs | III | F | Driver incl | IP20 | | Alum | | PCS/ CTN

GT-XT-002

12V- | 9W | Epistar LED | 108 LEDs | III | F | Driver incl | IP65 | | Alum | | PCS/ CTN

GT-XT-003

12V- | 8W | Epistar LED | 96 LEDs | III | F | Driver incl | IP65 | | Alum | | PCS/ CTN

Applications

- Cove lighting
- Architecture decoration
- Edge lighting transparent /diffuse materials;
- Border Marking
- Commercial signs
- Emergency / Rescue signs
- Path & Contours marking
- Backlighting complex contours
- Refrigeration cases
- Display shelves
- Recessed Lighting

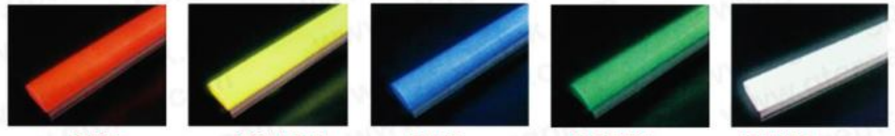
اندھیرے میں مت رہنا

by Get Technologies (PVT) LTD.

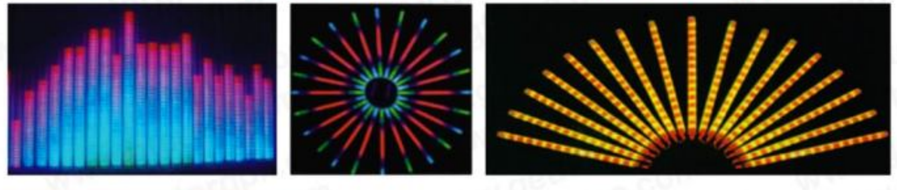
Strip/rgb Liner Light Series

CHARACTERISTIC:

- Common voltage:5v,12v,24v,110v,220v
- Common control:internal control,,external control(sloid control,computer link control)
- Common specification:including six-second segment, sixteen segment, thirty-two
- Common tube size:D50*37,d50*60,D80*60,D110*80,Features:product has bright color, low power consumption,long life ,sun and moisture-proof ,
- waterproof,easy to install and so on, can be widely used in bridges,building contour,park landscape,signage,indoor displays,KTV,bars and other entertainment.
- Application effect:color(red,yellow,green,blue,white) and form monochrome to full color,jump,gradient,water chase,scan and Jacuzzis,and according to different requirement of customers do barricade tube display screen,containing images,text ,animation and other effects.



RED YELLOW BLUE GREEN WHITE



Applications

Cove lighting
Architecture decoration
Edge lighting transparent /diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

Save Energy Save Money

by Get Technologies (PVT)LTD.

Get Technologies (PVT)LTD.

LED point source used at the ultra-high brightness chip imparts 5mm. Point source for beads with filling low power,long life and other advantages. Point source can also be arbitrary programming control,multiple simultaneous change,it seven color synchronization is graded,jump,scan, such as water color change effect can be building lines in accordance with uniform distribution fo large point sources of large pixel dot matrix screen.c computer control system through video or flash control system changes all sorts of pictures,text characters and animation effects.

Widely used in buildings,bridges,point distribution profile,amusement parks,billboards,stage decorations in such places.

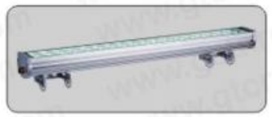
Applications

Cove lighting
Architecture decoration
Edge lighting transparent /diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

اندھیرے میں مت رہنا

by Get Technologies (PVT)LTD.

Strip rgb Liner Toub Light Series



GT-XQ-015
Size: 940x95xH175
Power: 36X1W
Material: aluminum

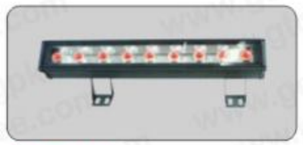
GT-XQ-016
Size: 1000x30xH70
Power: 12X15W
Material: aluminum

GT-XQ-017
Size: 1000x30xH70
Power: 12X15W
Material: aluminum

GT-XQ-018
Size: 1000x65xH115
Power: 3X6X1W
Material: aluminum

GT-XQ-019
Size: 1000x30xH70
Power: 12X15W
Material: aluminum

GT-XQ-020
Size: 1000x76xH166
Power: 8X3X1W
Material: aluminum



GT-XQ-021
Size: 600x75xH169
Power: 9X1W
Material: aluminum

GT-XQ-022
Size: 190x80xH115
Power: 3X1W
Material: aluminum

GT-XQ-023
Size: 600x75xH165
Power: 9X1W
Material: aluminum

GT-XQ-024
Size: 500x80xH170
Power: 9X1W
Material: aluminum

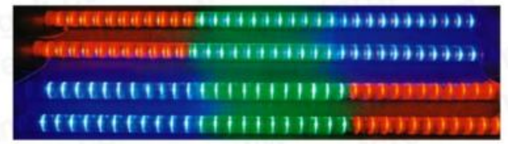
Applications

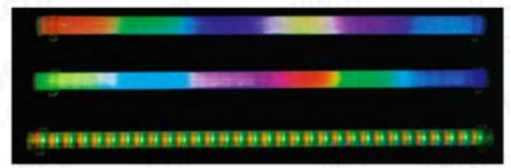
Cove lighting
Architecture decoration
Edge lighting transparent
/diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

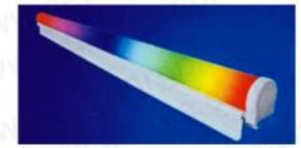
Save Energy Save Money

by Get Technologies (PVT) LTD.

Get Technologies (PVT) LTD.







Sixteen segments digital white baluster

Thirty two segments digital transparent baluster

Six segments digital transparent baluster

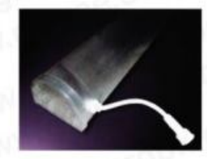
six segments digital white baluster

Ø50mm with aluminum tank

D30X30mm Cream tube

D50X50mm Cream tube

Ø50mm with aluminum tank



D50X50mm Transparent tube

D50X37mm Transparent tube

Applications

Cove lighting
Architecture decoration
Edge lighting transparent
/diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

اندھیرے میں مت رہنا

by Get Technologies (PVT) LTD.

Strip/rgb Liner Toub Light Series

GT-XQ-003

T5 LED

Model	Size(mm)	Watter	Applicable lamp
GT-TH011	500X61X80	1Wx12PCS	LED: red green blue yellow white
	1000X61X80	1Wx24PCS	LED: RGB
	1200X61X80	1Wx36PCS	

GT-XQ-004

T5 LED

Voltage: 12V/24V/110V/220V
Working frequercy: 50Hz-60Hz
LED cperating cun: 350mA/700mA
Lumen: 80-120 Lumen/W
Color Temperalure: 1W/PC 3W/PC
Beam angle: 15 "/ 45" /60"
Life span: 50000H

Model	Size(mm)	Hoad type	Applicable lamp
GT-TH011	615X65X55	G5	14W荧光灯Fluorescent lamp
	915X65X55	G5	14W荧光灯Fluorescent lamp
	1215X85X55	G5	14W荧光灯Fluorescent lamp
GT-TH012/LED	同上Same as above		LED: red green blue yellow white
			LED: RGB

Applications

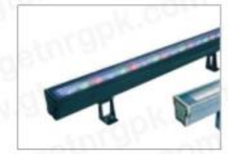
Cove lighting
Architecture decoration
Edge lighting transparent
/diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

Save Energy Save Money

by Get Technologies (PVT)LTD.

Get Technologies (PVT)LTD.

GT-XQ-005
Size: 100x91xH78
Power: 18W
Material: aluminum



GT-XQ-006
Size: 1000x76xH76
Power: 18W
Material: aluminum

GT-XQ-007
Size: 1000x51xH58
Power: 18W
Material: aluminum

GT-XQ-008
Size: 1000x55xH60
Power: 18W
Material: aluminum

GT-XQ-009
Size: 1210x87xH59
Power: 18W
Material: aluminum

GT-XQ-010
Size: 1000x62xH63
Power: 18W
Material: aluminum

GT-XQ-011
Size: 1000x47xH47
Power: 18W
Material: aluminum

GT-XQ-012
Size: 1000x30xH34
Power: 18W
Material: aluminum

GT-XQ-013
Size: 100x62xH63
Power: 18W
Material: aluminum

GT-XQ-014
Size: 1000x62xH73
Power: 18W
Material: aluminum

These products can do:
8W, 14W, 18W, 21W, 35W,
Length of :
360, 630, 900, 1000, 1200, 1500mm

Applications

Cove lighting
Architecture decoration
Edge lighting transparent
/diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

Strip/rgb Liner Toub Light Series

Hi–Power LED washer & Flood lights series

- we have most effcient led in best brighiness and quality
- The expected lifetime of our led is 50,000 hours so at least about 5 years,
- The housing of the lamp is made by de-casting aluminium,
- The housing has a good ccoling system and it's high temperahure resistance and waterproof.
- The tempered glass can be high transmission and crash ressistance.
- Advantage: led is the kind of no fickering lighting souce. It can protect eyas very wel;
- Application:stage lights,advertising lights, buildings stadums prcpect lighting ect.

Applications

Cove lighting
Architecture decoration
Edge lighting transparent /diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

Save Energy Save Money

by Get Technologies (PVT)LTD.

GT-XQ-001

T5 | LED | Cahoce

Model	Size(mm)	Applicable lamp
GT-TH01360C	600X46X46	600 cold cathode tube
GT-TH013100C	1000X46X46	1000 cold cathode tube
GT-TH013130C	1300X46X46	1300cold cathode tube
GT-TH013LED	Same as above	LED: red green blue yellow white
GT-TH013LED	200X1500X46X46	LED: RGB

GT-XQ-002

T5 | LED

Model	Size(mm)	Watter	Applicable lamp
GT-TH014	500X67X70	1Wx12PCS	LED: red green blue yellow white
	1000X67X70	1Wx24PCS	LED: RGB
	1200X67X70	1Wx36PCS	

Applications

Cove lighting
Architecture decoration
Edge lighting transparent /diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

اندھیرے میں مت رہنا

by Get Technologies (PVT)LTD.

Flood Light Series

SUPER SAVER LED LIGHTS

اندھیرے میں مت رہنا

Available in

10 Watt
20 Watt
30 Watt
50 Watt
80 Watt
100 Watt
120 Watt
160 Watt

Light Category	Solid State Light(SSL) Flood Light	HPS
Power Consumption (W)	100	250
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	110	320

This monthly consumption is calculated on 24 Hr bases

Technical Specifications

Input Voltage	85 ~ 265 VAC			
Power Factor	> 0.9			
Frequency Range	50~60Hz			
Total Harmonic Distortion (THD)	< 20%			
Power Efficiency	86%			
LED Luminous Efficiency	85~95 lm/w			
LED Brand	Bridgelux			
LED Consumption (Watt)	30	50	80	100
Total System Consumption	34	55	86	108
LED Initial Flux	2,700 lm (Tj=25°C)	4,500 lm (Tj=25°C)	7,200 lm (Tj=25°C)	9,000 lm (Tj=25°C)
LED Maintain Flux	2,500 lm (Tj=80°C,Ta=25°C)	4170 lm (Tj=80°C,Ta=25°C)	6670 lm (Tj=80°C,Ta=25°C)	8330lm (Tj=80°C,Ta=25°C)
Illumination (E) Avg	(Height=6m): ≥ 59Lux (Height=8m): ≥ 26Lux (Height=10m): ≥ 10 Lux	(Height=6m): ≥ 51Lux (Height=8m): ≥ 22Lux (Height=10m): ≥ 12Lux	(Height=6m): ≥ 74Lux (Height=8m): ≥ 48Lux (Height=10m): ≥ 24 Lux	(Height=6m): ≥ 75Lux (Height=8m): ≥ 30Lux (Height=10m): ≥ 17 Lux
Effective Illuminated Area	(height=6m):6.5x6.5m (height=8m):9.8x9.8m (height=10m):16x16m	(height=6m):9x9m (height=8m):14x14m (height=m):19x19m	(height=6m):9.5x6.5m (height=8m):14x10m (height=10m):20x14m	(height=6m):10.6x10.6m (height=8m):16.8x16.8m (height=10m):22x22m
Color Temperature (CCT)	Pure White: 55,00 ~ 6,500 K, Warm White: 3,000 ~ 4,000 K			
Color Index (CRI)	Ra > 75			
Light Source	Single Chip Power LED(SMD)			
Beam Pattern	Rectangular Beam /square Beam			
Uniformity	>0.5			
Junction Temperature (Tj)	80°C ± 10% (Ta=25°C)			
Working Temperature	-40°C ~ 55°C			
Working Humidity	10% ~ 90% RH			
Working Life	> 50,000 Hrs			
Light Body & Lampshade Material	Aluminum Al loy and Tempered Glass			
Weight	10.5 Kg			
IP Rating	IP65			
Certificate	CE, RoHS			

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER LED LIGHTS

by Get Technologies (Pvt) Ltd.

SAVINGS upto 66% than HPS

hence saving your savings

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Flood Light Series

SUPER SAVER LED LIGHTS

Get Technologies (PVT) LTD.

اندھیرے میں مت رہنا

Available in

10 Watt
20 Watt
30 Watt
50 Watt
80 Watt
100 Watt
120 Watt
160 Watt

GTFLA1

GTFLS

GTFLD

	Solid State Light(SSL) Flood Light	HPS
Light Category		
Power Consumption (W)	100	250
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	110	320

This monthly consumption is calculated on 24 Hr bases

Technical Specifications

Input Voltage	85 ~ 265 VAC			
Power Factor	> 0.9			
Frequency Range	50~60Hz			
Total Harmonic Distortion (THD)	< 20%			
Power Efficiency	86%			
LED Luminous Efficiency	85~95 lm/w			
LED Brand	Bridgelux			
LED Consumption (Watt)	30	50	80	100
Total System Consumption	34	55	86	108
LED Initial Flux	2,700 lm (Tj=25°C)	4,500 lm (Tj=25°C)	7,200 lm (Tj=25°C)	9,000 lm (Tj=25°C)
LED Maintain Flux	2,500 lm (Tj=80°C,Ta=25°C)	4170 lm (Tj=80°C,Ta=25°C)	6670 lm (Tj=80°C,Ta=25°C)	8330lm (Tj=80°C,Ta=25°C)
Illumination (E) Avg	(Height=6m): ≥ 59Lux (Height=8m): ≥ 26Lux (Height=10m): ≥ 10 Lux	(Height=6m): ≥ 51Lux (Height=8m): ≥ 22Lux (Height=10m): ≥ 12Lux	(Height=6m): ≥ 74Lux (Height=8m): ≥ 48Lux (Height=10m): ≥ 24 Lux	(Height=6m): ≥ 75Lux (Height=8m): ≥ 30Lux (Height=10m): ≥ 17 Lux
Effective Illuminated Area	(height=6m):6.5x6.5m (height=8m):9.8x9.8m (height=10m):16x16m	(height=6m):9x9m (height=8m):14x14m (height=m):19x19m	(height=6m):9.5x6.5m (height=8m):14x10m (height=10m):20x14m	(height=6m):10.6x10.6m (height=8m):16.8x16.8m (height=10m):22x22m
Color Temperature (CCT)	Pure White: 55,00 ~ 6,500 K, Warm White: 3,000 ~ 4,000 K			
Color Index (CRI)	Ra > 75			
Light Source	Single Chip Power LED(SMD)			
Beam Pattern	Rectangular Beam /square Beam			
Uniformity	>0.5			
Junction Temperature (Tj)	80°C ± 10% (Ta=25°C)			
Working Temperature	-40°C ~ 55°C			
Working Humidity	10% ~ 90% RH			
Working Life	> 50,000 Hrs			
Light Body & Lampshade Material	Aluminum Al loy and Tempered Glass			
Weight	3.5 Kg			
IP Rating	IP65			
Certificate	CE, RoHS			

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER LED LIGHTS

by Get Technologies (PVT) LTD.

SAVINGS upto 66% than HPS

hence saving your savings

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

RGB Flood Light

Product Code

GT RGB 120

Technical Specifications

Power:	120W
LED Chip:	Bridgelux (USA origin)
Protection level:	IP65
Working temperature:	-40°c~+55°c
Beam angle:	120°
Input Voltage:	AC85V~265V
Power factor:	>0.94
Power efficiency:	>0.83
Lifespan:	50000h
Material of lampshell:	Aluminum, toughened glass
Package Dimension:	66x37×28cm, 1pcs/ctn

BOQ Specifications

Adjustable Stand
Separate Driver for each LED
Feature to change color automatically with specific time
Ability to stable the light at one color
Different pattern generation with attachment of DMX Controller

Light Category	Solid State Light(SSL) GT RGB 120	Halogen
Power Consumption (W)	120	1000
Lifespan (Hrs)	>50000	1000
Monthly Consumption (KWH)	86.4	720

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER LED LIGHTS

by Get Technologies (PVT) LTD.

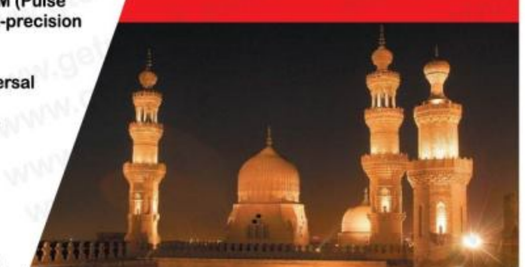
SAVINGS upto 88% than Halogen

hence saving your savings

BOQ Specifications

Get Technologies (PVT) LTD.

Product Code:GT RGB 120
Weight: 16KG??? ???
Certification: CE ROHS UL FCC CCC
LED:CREE /GTCREE / Bridgelux / Epistar
Creative Design of the Radiator and Lamp holder Intgration
Fully protect LED life and heat dissipation requirements, satisfied with the structure and design of LED Lights fundamentally, with the most distinctive features of LED Lights
Intelligent Current Control
LED chip can implement intelligent current control, whatever power network how to wave, it is able to achieve the precision constant current, ensure the LED can work under the secure current
No Adverse Glare
Eliminate the glare caused by the adverse ordinary lights glare and visual fatigue sight interference, improve driving safety, and reduce the incidence of traffic accidents
No High-temperature, No Aging Yellow Lampshade
Eliminate baking the traditional lampshade which causes aging yellow, shortened life expectancy and decrease the brightness
Widest Working Voltage
The traditional sodium lights working voltage wave is over ± 7% which will decline the life and brightness, while Get Technologies LED Streetlights working voltage is ± 20% wave, the life and brightness keep still
Start Without Delay
Reach the normal brightness and do not have to wait when switch on, eliminate a long process of starting of the traditional street lights
No Strobe Flashing
Eliminate the visual fatigue which caused by the strobe lights of the traditional street lamps
Impact Resistance, Shock-proof, Without Ultraviolet (UV) and Infrared (IR) Radiation
No filament and glass frames, avoid break of the traditional lamp, without harm to the human body
High Color Index, Nice Coloration
To show the true colors and more brighter
Multiple Color Temperature Options
Color temperature to meet the needs of different occasions, eliminated the low color temperature of the sodium lamp which cause the hypnotic mood and high color temperature of the mercury lamp which cause the depressed mood, observers will feel more comfortable
Tremendous Energy Saving
Used the ultra high power, high brightness LED light source, together with the high power efficiency power supply, which can save energy 60%-80% than the conventional sodium and mercury lamps
Long Life, Up To 50,000 Hours
Working for 10 hours a day, can be used for more than 13 years, is 5-10 times working life than a traditional sodium or mercury lamp
Green and Environmental Protection
No lead, no mercury, no environmental pollution
Universal Input Voltage
85-265VAC full voltage range constant, constant-current PWM (Pulse Width Modulation) technology, high efficiency, low-heat, high-precision constant current
No Pollution to Power Network
Power factor ≥0.9, THD ≤20%, EMI apply with the global universal index, reduce the power loss and transmission lines to avoid contamination of the network of high frequency interference
Work Under Low-voltage and Low-Heat, Safe and Reliable
LED junction temperature can be controlled under an ideal temperature (TJ<80°C Ta=25 °C ambient temperature)
Perfect Combination with Solar Energy
Fully exert the advantage of the LED work under low voltage and environmental work, according to the local solar energy resources, electricity and solar power can also be combined. To achieve the best cost performance and high reliability customers
High Luminous Efficiency
LED luminous efficiency is ≥90lm/w, with the rapid increase LED brightness, the 250W sodium lamp will be replace by the 100W LED lamp



اندھیرے میں مت رہنا

Flood Light Series

SUPER NRG SAVER LED LIGHTS

Get Technologies (PVT)LTD.

GT-TG-001

110V-240V- | 35W | Epistar LED | 30W 1LEDs | IP65 | 130° | Driver incl | Alum | PCS/CTN

GT-TG-002

110V-240V- | 55W | Epistar LED | 30W 1LEDs | IP65 | 130° | Driver incl | Alum | PCS/CTN

GT-TG-003

110V-240V- | 10W | Epistar LED | 10W 1LEDs | IP65 | 130° | Driver incl | Alum | PCS/CTN

GT-TG-004

110V-240V- | 50W | Epistar LED | 50W 1LEDs | IP65 | 130° | Driver incl | Alum | PCS/CTN

GT-TG-005

110V-240V- | 100W | Epistar LED | 100W 1LEDs | IP65 | 130° | Driver incl | Alum | PCS/CTN

GT-TG-005

110V-240V- | 100W | Epistar LED | 100W 1LEDs | IP65 | 130° | Driver incl | Alum | PCS/CTN

Applications

- Cove lighting
- Architecture decoration
- Edge lighting transparent /diffuse materials;
- Border Marking
- Commercial signs
- Emergency / Rescue signs
- Path & Contours marking
- Backlighting complex contours
- Refrigeration cases
- Display shelves
- Recessed Lighting

Applications

- Cove lighting
- Architecture decoration
- Edge lighting transparent /diffuse materials;
- Border Marking
- Commercial signs
- Emergency / Rescue signs
- Path & Contours marking
- Backlighting complex contours
- Refrigeration cases
- Display shelves
- Recessed Lighting

Flood Light Series

Item No.: GT101
Dimension: 190X165
Power: 18W
Material: DIECASTING

Item No.: GT102
Dimension: 310X165
Power: 36W
Material: DIECASTING

Item No.: GT103
Dimension: 310X210
Power: 24W
Material: DIECASTING

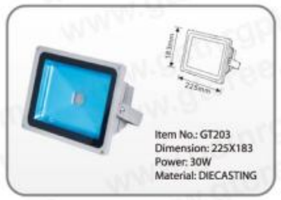
Item No.: GT104
Dimension: 330X145
Power: 36W
Material: DIECASTING

Item No.: GT105
Dimension: 310X165
Power: 24W
Material: DIECASTING

Item No.: GT106
Dimension: 330X220
Power: 36W
Material: DIECASTING

Item No.: GT201
Dimension: 115X85
Power: 10W
Material: DIECASTING

Item No.: GT202
Dimension: 180X130
Power: 20W
Material: DIECASTING



Item No.: GT203
Dimension: 225X183
Power: 30W
Material: DIECASTING

Item No.: GT204
Dimension: 290X140
Power: 50W
Material: DIECASTING

Item No.: GT205
Dimension: 285X360
Power: 60W
Material: DIECASTING

Item No.: GT206
Dimension: 285X360
Power: 70W
Material: DIECASTING

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

Save Energy Save Money

SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT)LTD.

SAVINGS upto
90% than halogen
75% than CFL

hence saving your savings

Get Technologies (PVT)LTD.

اندھیرے میں مت رہنا

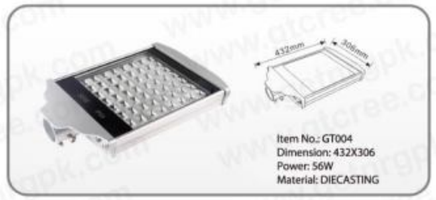
SUPER SAVER NRG LED LIGHTS

LED High Power Tunnel Light and Street light Series

Item No.: GT001
Dimension: 324X224
Power: 36W
Material: DIECASTING

Item No.: GT002
Dimension: 389X224
Power: 48W
Material: DIECASTING

Item No.: GT003
Dimension: 372X306
Power: 42W
Material: DIECASTING



Item No.: GT004
Dimension: 432X306
Power: 56W
Material: DIECASTING

Item No.: GT005
Dimension: 492X306
Power: 70W
Material: DIECASTING

Item No.: GT006
Dimension: 552X306
Power: 84W
Material: DIECASTING

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Wall Washer/flood Lamp Series

اندھیرے میں مت رہنا

Get Technologies (PVT)LTD.

SUPER SAVER NRG LED LIGHTS

Model: GT-PE-59301
V: AC220V
LED: 12x1W

Model: GT-PE-59302
Size: 325X200X305mm
V: AC220V
LED: 24x1W

Model: GT-PE-59303
Size: 330X144X220mm
V: AC220V
LED: 36x1W

Model: GT-PE-59304
Size: 287X243X170mm
V: AC220V
LED: 1x50W

Model: GT-PE-59305
Size: 287X243X170mm
V: AC220V
LED: 1x50W

Model: GT-PE-59306
Size: 145X113X90mm
V: AC220V
LED: 1X10/20W

Model: GT-PE-59307
Size: 190X150X295mm
V: AC220V
LED: 18x1W

Model: GT-PE-59308
Size: 290X220X190mm
V: AC220V
LED: 12x1W

Model: GT-PE-59309
Size: 283X210X195mm
V: AC220V
LED: 12x1W

Model: GT-PE-59310
Size: 330X220X165mm
V: AC220V
LED: 24X1W

Model: GT-PE-59311
Size: 290X223X47mm
V: AC220V
LED: 30x1W

Model: GT-PE-59312
Size: 330X220X158mm
V: AC220V
LED: 30x1W

Model: GT-PE-59313
Size: 450X160X160mm
V: AC220V
LED: 24x1W

Model: GT-PE-59314
Size: 535X220X110mm
V: AC220V
LED: 48X1W

Model: GT-PE-59315
Size: 600X220X165mm
V: AC220V
LED: 56x1W

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

Get Technologies (PVT)LTD.

SAVINGS upto
90% than halogen
75% than CFL

hence saving your savings

Model: GT-PE-59401
Size: 360X290X110mm
V: AC220V
power: 1x50W

Model: GT-PE-59402
Size: 600X285X113mm
V: AC220V
power: 2x70W

Model: GT-PE-59403
Size: 850X285X113mm
V: AC220V
power: 3X60W

Model: GT-PE-59404
Size: 450X310X210mm
V: AC220V
power: 2X30/2x50W

Model: GT-PE-59405
Size: 680X300mm
V: 24V/85V~256V
power: 84x1W

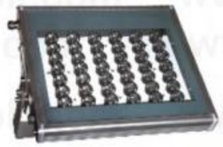
Model: GT-PE-59406
Size: 390X300mm
V: 24V/85V~256V
power: 28x1W

Model: GT-PE-59307
Size: 390X300mm
V: 24V/85V~256V
power: 42x1W

Model: GT-PE-59408
Size: 390X300mm
V: AC220V
power: 56x1W

Model: GT-PE-59409
Size: 400X300X60mm
V: AC220V
power: 42x1W

Model: GT-PE-59410
Size: 300X400mm
V: AC220V
power: 44x1W



Model: GT-PE-59411
Size: 448X310X310mm
V: AC220V
power: 84X1W

Model: GT-PE-59412
Size: 485X360X90mm
V: AC220V
power: 96x1W

Model: GT-PE-59312
Size: 330X260mm
V: AC220V
power: 25x1W

Model: GT-PE-59313
Size: 500x235mm
V: AC220V
power: 60x1W

Model: GT-PE-59314
Size: 445X300X110mm
V: AC220V
power: 70X1W

Model: GT-PE-59315
Size: 395X300X200mm
V: AC220V
power: 84x1W

Applications:

Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

Industrial Light Series

Product Code

GTIL

Available in

30 Watt
50 Watt
80 Watt
100 Watt
120 Watt
160 Watt
200 Watt
300 Watt

Light Category	Solid State Light(SSL) Industrial Light	High Pressure Sodium Bulb
Power Consumption (W)	100	250
Lifespan (Hrs)	>50000	8000
Monthly Consumption (Unit or KWH)	75	230

This monthly consumption is calculated on 24 Hr bases

Technical Specifications

Input Voltage	85 ~ 265 VAC				
Power Factor	> 0.9				
Frequency Range	50~60Hz				
Total Harmonic Distortion (THD)	< 20%				
Power Efficiency	86%				
LED Luminous Efficiency	85~95 lm/w				
LED Brand	CREE/GTCREE/Bridgelux/Epistar				
LED Consumption (Watt)	30	50	80	100	120
Total System Consumption	34	55	86	108	132
LED Initial Flux	2,700 lm (Tj=25°C)	4,500 lm (Tj=25°C)	7,200 lm (Tj=25°C)	9,000 lm (Tj=25°C)	10800 lm (Tj=25°C)
LED Maintain Flux	2,500 lm (Tj=80°C,Ta=25°C)	4170 lm (Tj=80°C,Ta=25°C)	6670 lm (Tj=80°C,Ta=25°C)	8330lm (Tj=80°C,Ta=25°C)	1000lm (Tj=80°C,Ta=25°C)
Illumination (E)	(Height=6m): ≥ 26Lux (Height=8m): ≥ 12Lux (Height=10m): ≥ 7 Lux	(Height=6m): ≥ 50Lux (Height=8m): ≥ 19Lux (Height=10m): ≥ 11Lux	(Height=6m): ≥ 80Lux (Height=8m): ≥ 31Lux (Height=10m): ≥ 18Lux	(Height=6m): ≥ 99Lux (Height=8m): ≥ 39Lux (Height=10m): ≥ 22 Lux	(Height=6m): ≥ 119Lux (Height=8m): ≥ 46Lux (Height=10m): ≥ 27 Lux
Effective Illuminated Area	(height=6m):Ø10M (height=8m):Ø16 M (height=10m):Ø21M	(height=6m):Ø10M (height=8m):Ø16 M (height=10m):Ø21 M	(height=6m):Ø10M (height=8m):Ø16 M (height=10m):Ø21 M	(height=6m):Ø10M (height=8m):Ø16 M (height=10m):Ø21 M	(height=6m):Ø10M (height=8m):Ø16 M (height=10m):Ø21 M
Color Temperature (CCT)	Pure White: 55,00 ~ 6,500 K, Warm White: 3,000 ~ 4,000 K				
Color Index (CRI)	Ra > 75				
Light Source	Single/Multi Chip Power LED(SMD)				
Beam Pattern	Symmetric expression / Round Beam				
Light Beam Angle	The Horizontal Axis: 1 20°, The Vertical Axis: 40°				
Uniformity	>0.6				
Junction Temperature (Tj)	80°C ± 10% (Ta=25°C)				
Working Temperature	-40°C ~ 55°C				
Working Humidity	10% ~ 90% RH				
Working Life	> 50,000 Hrs				
Light Body & Lampshade Material	Aluminum Alloy and anodized Reflector				
Weight	2.6 Kg	4.0 Kg	5.2 Kg	5.65 Kg	6.1 Kg
IP Rating	IP65				

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SAVINGS upto 75% than halogen

hence saving your savings

by Get Technologies (PVT) LTD.

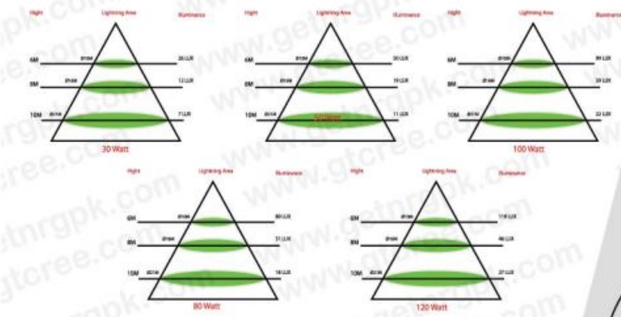
Applications:

Replacement for traditional recessed lights
Ceiling light, Shopping center, Hotel/Restaurant, Entertainment places, Display case, Museum, Household

Led Industrial Light Series

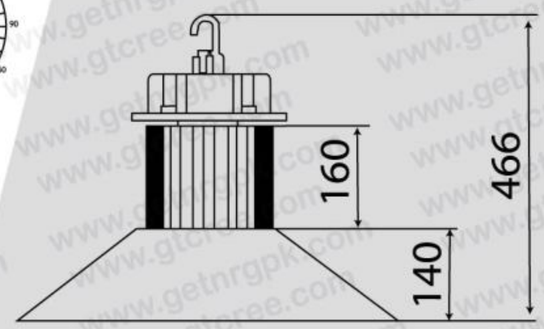
Get Technologies (PVT)LTD.

Illumination Map/Lux Calculator



Light Distribution Curves

Dimentional Drawings



BOQ Specifications

Product Code:GTIL
Weight: 11KG ??? ???
Certification: CE & ROHS
LED:CREE /GTCREE/Bridgelux/Epistar
Creative Design of the Radiator and Lamp holder Intgration
Fully protect LED life and heat dissipation requirements, satisfied with the structure and design of LED Lights fundamentally, with the most distinctive features of LED Lights
Intelligent Current Control
LED chip can implement intelligent current control, whatever power network how to wave, it is able to achieve the precision constant current, ensure the LED can work under the secure current
No Adverse Glare
Eliminate the glare caused by the adverse ordinary lights glare and visual fatigue sight interference, improve driving safety, and reduce the incidence of traffic accidents
No High-temperature, No Aging Yellow Lampshade
Eliminate baking the traditional lampshade which causes aging yellow, shortened life expectancy and decrease the brightness
Widest Working Voltage
The traditional sodium lights working voltage wave is over ± 7% which will decline the life and brightness, while Get Technologies LED Streetlights working voltage is ± 20% wave, the life and brightness keep still
Start Without Delay
Reach the normal brightness and do not have to wait when switch on, eliminate a long process of starting of the traditional street lights
No Strobe Flashing
Eliminate the visual fatigue which caused by the strobe lights of the traditional street lamps
Impact Resistance, Shock-proof, Without Ultraviolet (UV) and Infrared (IR) Radiation
No filament and glass frames, avoid break of the traditional lamp, without harm to the human body
High Color Index, Nice Coloration
To show the true colors and more brighter
Multiple Color Temperature Options
Color temperature to meet the needs of different occasions, eliminated the low color temperature of the sodium lamp which cause the hypnotic mood and high color temperature of the mercury lamp which cause the depressed mood, observers will feel more comfortable
Tremendous Energy Saving
Used the ultra high power, high brightness LED light source, together with the high power efficiency power supply, which can save energy 60%-80% than the conventional sodium and mercury lamps
Long Life, Up To 50,000 Hours
Working for 10 hours a day, can be used for more than 13 years, is 5-10 times working life than a traditional sodium or mercury lamp
Green and Environmental Protection
No lead, no mercury, no environmental pollution
Universal Input Voltage
85-265VAC full voltage range constant, constant-current PWM (Pulse Width Modulation) technology, high efficiency, low-heat, high-precision constant current
No Pollution to Power Network
Power factor ≥0.9, THD ≤20%, EMI apply with the global universal index, reduce the power loss and transmission lines to avoid contamination of the network of high frequency interference
Work Under Low-voltage and Low-Heat, Safe and Reliable
LED junction temperature can be controlled under an ideal temperature (TJ<80°C Ta=25 °C ambient temperature)
Perfect Combination with Solar Energy
Fully exert the advantage of the LED work under low voltage and environmental work, according to the local solar energy resources, electricity and solar power can also be combined. To achieve the best cost performance and high reliability customers
High Luminous Efficiency
LED luminous efficiency is ≥90lm/w, with the rapid increase LED brightness, the 250W sodium lamp will be replace by the 100W LED lamp

اندھیرے میں مت رہنا

LED Industrial Bulb Light Series

SUPER SAVER NRG LED LIGHTS

Get Technologies (PVT) LTD.

اندھیرے میں مت رہنا

Available in

300 Watt

100 Watt

60 Watt

GTJI 300W

GTJI 100W

GTJI 60W

Light Category	Solid State Light(SSL) Industrial Light	High Pressure Sodium Bulb
Power Consumption (W)	300	700/1000
Lifespan (Hrs)	>50000	8000
Monthly Consumption (Unit or KWH)	208	900

This monthly consumption is calculated on 24 Hr bases

Technical Specifications

Input Voltage	85 ~ 265 VAC				
Power Factor	> 0.9				
Frequency Range	50~60Hz				
Total Harmonic Distortion (THD)	< 20%				
Power Efficiency	86%				
LED Luminous Efficiency	85~95 lm/w				
LED Brand	CREE / GTCREE				
LED Consumption (Watt)	27	45	60	100	300
Total System Consumption	30	50	68	115	325
LED Initial Flux	2295 lm (Tj=25°C)	3825 lm (Tj=25°C)	5100 lm (Tj=25°C)	8500 lm (Tj=25°C)	25500 lm (Tj=25°C)
LED Maintain Flux	2,500 lm (Tj=80°C,Ta=25°C)	4170 lm (Tj=80°C,Ta=25°C)	6670 lm (Tj=80°C,Ta=25°C)	8330lm (Tj=80°C,Ta=25°C)	1000lm (Tj=80°C,Ta=25°C)
Illumination (E)	(Height=4m): ≥ 26Lux (Height=5m): ≥ 12Lux (Height=6m): ≥ 7 Lux	(Height=4m): ≥ 50Lux (Height=5m): ≥ 19Lux (Height=6m): ≥ 11Lux	(Height=4m): ≥ 118 Lux (Height=5m): ≥ 70 Lux (Height=6m): ≥ 40 Lux	(Height=6m): ≥ 99Lux (Height=8m): ≥ 39Lux (Height=10m): ≥ 22 Lux	(Height=6m): ≥ 300Lux (Height=8m): ≥ 145Lux (Height=10m): ≥ 60Lux
Effective Illuminated Area	(height=4m):Ø6M (height=5m):Ø8 M (height=6m): Ø10M	(height=4m):Ø6M (height=5m):Ø8 M (height=6m): Ø10 M	(height=4m):Ø6M (height=5m):Ø8 M (height=6m): Ø10 M	(height=6m):Ø10M (height=8m):Ø16 M (height=10m):Ø21 M	(height=6m):Ø10M (height=8m):Ø16 M (height=10m):Ø21 M
Color Temperature (CCT)	Pure White: 55,00 ~ 6,500 K, Warm White: 3,000 ~ 4,000 K				
Color Index (CRI)	Ra > 75				
Light Source	Single Chip Power LED(SMD)				
Beam Pattern	Symmetric expression / Round Beam				
Light Beam Angle	The Horizontal Axis: 60° 90° 120°, The Vertical Axis: 60° 90° 120°				
Uniformity	>0.6				
Junction Temperature (Tj)	80°C ± 10% (Ta=25°C)				
Working Temperature	-40°C ~ 55°C				
Working Humidity	10% ~ 90% RH				
Working Life	> 50,000 Hrs				
Light Body & Lampshade Material	Aluminum Alloy and anodized Reflector				
Size					
IP Rating	IP65				

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT) LTD.

SAVINGS upto 75% than halogen

hence saving your savings

Applications:

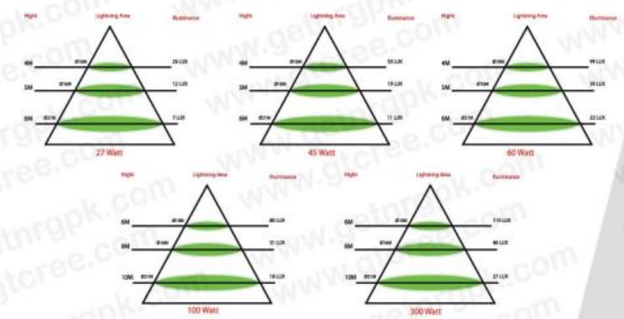
Replacement for traditional recessed lights
Ceiling light Shopping center Hotel/Restaurant Entertainment places
Display case Museum Household

LED Industrial Bulb Light Series

SUPER SAVER NRG LED LIGHTS

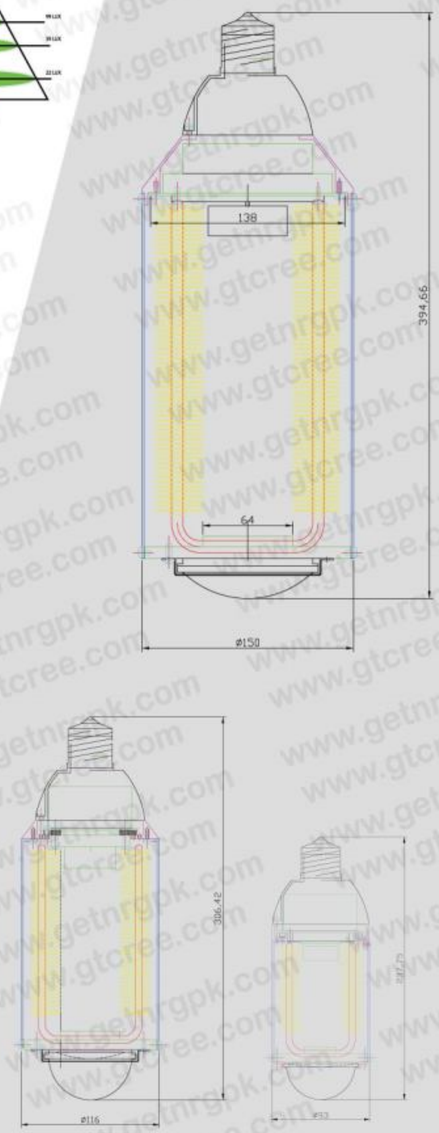
Get Technologies (PVT) LTD.

Illumination Map/Lux Calculator



Light Distribution Curves

Dimentional Drawings



BOQ Specifications

Product Code:GTJI 300W GTJI 100W GTJI 60W
Certification: CE ROHS
LED:CREE /GTCREE

Creative Design of the Radiator and Lamp holder Intgration
Fully protect LED life and heat dissipation requirements, satisfied with the structure and design of LED Lights fundamentally, with the most distinctive features of LED Lights

Intelligent Current Control
LED chip can implement intelligent current control, whatever power network how to wave, it is able to achieve the precision constant current, ensure the LED can work under the secure current

No Adverse Glare
Eliminate the glare caused by the adverse ordinary lights glare and visual fatigue sight interference, improve driving safety, and reduce the incidence of traffic accidents

No High-temperature, No Aging Yellow Lampshade
Eliminate baking the traditional lampshade which causes aging yellow, shortened life expectancy and decrease the brightness

Widest Working Voltage
The traditional sodium lights working voltage wave is over ± 7% which will decline the life and brightness, while Get Technologies LED Streetlights working voltage is ± 20% wave, the life and brightness keep still

Start Without Delay
Reach the normal brightness and do not have to wait when switch on, eliminate a long process of starting of the traditional street lights

No Strobe Flashing
Eliminate the visual fatigue which caused by the strobe lights of the traditional street lamps

Impact Resistance, Shock-proof, Without Ultraviolet (UV) and Infrared (IR) Radiation
No filament and glass frames, avoid break of the traditional lamp, without harm to the human body

High Color Index, Nice Coloration
To show the true colors and more brighter

Multiple Color Temperature Options
Color temperature to meet the needs of different occasions, eliminated the low color temperature of the sodium lamp which cause the hypnotic mood and high color temperature of the mercury lamp which cause the depressed mood, observers will feel more comfortable

Tremendous Energy Saving
Used the ultra high power, high brightness LED light source, together with the high power efficiency power supply, which can save energy 60%-80% than the conventional sodium and mercury lamps

Long Life, Up To 50,000 Hours
Working for 10 hours a day, can be used for more than 13 years, is 5-10 times working life than a traditional sodium or mercury lamp

Green and Environmental Protection
No lead, no mercury, no environmental pollution

Universal Input Voltage
85-265VAC full voltage range constant, constant-current PWM (Pulse Width Modulation) technology, high efficiency, low-heat, high-precision constant current

No Pollution to Power Network
Power factor ≥0.9, THD ≤20%, EMI apply with the global universal index, reduce the power loss and transmission lines to avoid contamination of the network of high frequency interference

Work Under Low-voltage and Low-Heat, Safe and Reliable
LED junction temperature can be controlled under an ideal temperature (TJ<80°C Ta=25 °C ambient temperature)

Perfect Combination with Solar Energy
Fully exert the advantage of the LED work under low voltage and environmental work, according to the local solar energy resources, electricity and solar power can also be combined. To achieve the best cost performance and high reliability customers

High Luminous Efficiency
LED luminous efficiency is ≥90lm/w, with the rapid increase LED brightness, the 250W sodium lamp will be replace by the 100W LED lamp

اندھیرے میں مت رہنا

LED INDUSTRIAL LIGHTS SERIES

GT-GK-004

GT-GK-005

GT-GK-006

GT-GK-007

GT-GK-008

GT-GK-009

Applications

Cove lighting
Architecture decoration
Edge lighting transparent
/diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

Save Energy Save Money

by Get Technologies (PVT)LTD.

Get Technologies (PVT)LTD.

اندھیرے میں مت رہنا

GT-XT-001

230V - | 50W | Epistar LED | 50W 1LEDs | IP22

130° | F | Driver incl | Alum | PCS/CTN | 270°

GT-XT-002

230V - | 100W | Epistar LED | 100W 1LEDs | IP22

45° | F | Driver incl | Alum | PCS/CTN | 270°

GT-XT-003

230V - | 120W | Epistar LED | 120W 1LEDs | IP22

45° | F | Driver incl | Alum | PCS/CTN | 270°

Applications

Cove lighting
Architecture decoration
Edge lighting transparent
/diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

Street Light Series

SUPER SAVER NRG LED LIGHTS

Get Technologies (PVT)LTD.

اندھیرے میں مت رہنا

GTSL-30W/50W/80W/100W/120W
KG: 11
Dimension:650*170*270
Carton size:765*210*315
IP: 65

Available in

30 Watt
50 Watt
80 Watt
100 Watt
120 Watt

Light Category	Solid State Light(SSL) Street Light	High Pressure Sodium Bulb
Power Consumption (W)	100	250
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	108	320

This monthly consumption is calculated on 24 Hr bases

Technical Specifications

Input Voltage	85 ~ 265 VAC			
Power Factor	> 0.9			
Frequency Range	50~60Hz			
Total Harmonic Distortion (THD)	< 20%			
Power Efficiency	86%			
LED Luminous Efficiency	85~95 lm/w			
LED Brand	Bridgelux /EPISTAR/GTCREE			
LED Consumption (Watt)	30	50	80	100
Total System Consumption	34	55	86	108
LED Initial Flux	2,700 lm (Tj=25°C)	4,500 lm (Tj=25°C)	7,200 lm (Tj=25°C)	9,000 lm (Tj=25°C)
LED Maintain Flux	2,500 lm (Tj=80°C,Ta=25°C)	4170 lm (Tj=80°C,Ta=25°C)	6670 lm (Tj=80°C,Ta=25°C)	8330lm (Tj=80°C,Ta=25°C)
Illumination Ea vg /Emax	(Height=6m): ≥ 10Lux (Centered illuminance 25Lux) (Height=8m): ≥ 7Lux (Centered illuminance 18Lux) (Height=10m): ≥ 5 Lux (Centered illuminance 13Lux)	(Height=6m): ≥ 15.0 Lux (Centered illuminance 33 Lux) (Height=8m): ≥ 11.0 Lux (Centered illuminance 24Lux) (Height=10m): ≥ 9.0 Lux (Centered illuminance 19Lux)	(Height=6m): ≥ 22.2 Lux (Centered luminance 48 Lux) (Height=8m): ≥ 18.0 Lux (Centered luminance 39Lux) (Height=10m): ≥ 15.0 Lux (Centered luminance 34Lux)	(Height=6m): ≥ 24.0 Lux (Centered luminance 52Lux) (Height=8m): ≥ 22.5 Lux (Centered illuminance 42 Lux) (Height=10m): ≥ 18.0 Lux (Centered luminance 36 Lux)
Effective Illuminated Area	(Height=6m):28×11.6 M (Height=8m):32×12.5 M (Height=10m):36×14 M	(Height=6m):28×11.6 M (Height=8m):32×12.5 M (Height=10m):36×14 M	(Height=6m):28×11.6 M (Height=8m):32×12.5 M (Height=10m):36×14 M	(Height=6m):28×11.6 M (Height=8m):32×12.5 M (Height=10m):36×14 M
Color Temperature (CCT)	Pure White: 55,00 ~ 6,500 K, Warm White: 3,000 ~ 4,000 K			
Color Index (CRI)	Ra > 75			
Light Source	Single Chip Power LED(SMD)			
Beam Pattern	Rectangular Beam			
Uniformity	>0.5			
Junction Temperature (Tj)	80°C ± 10% (Ta=25°C)			
Working Temperature	-40°C ~ 55°C			
Working Humidity	10% ~ 90% RH			
Working Life	> 50,000 Hrs			
Light Body & Lampshade Material	Aluminum Al loy + internal copper wings +Dispersing light Lens and Tempered Glass			
Weight	11.0 Kg			
IP Rating	IP65			
Certificate	CE, RoHS			

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT)LTD.

SAVINGS upto 66% than HPS

hence saving your savings

CE

Applications:

The Application of Occasions:
Mainly used for urban main road, highway & Park /Garden.

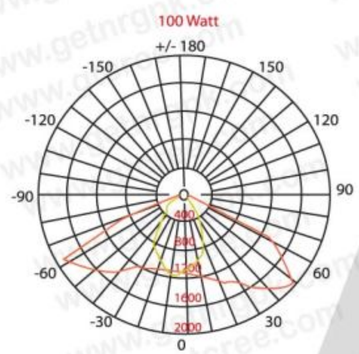
Street Light Series

SUPER SAVER NRG LED LIGHTS

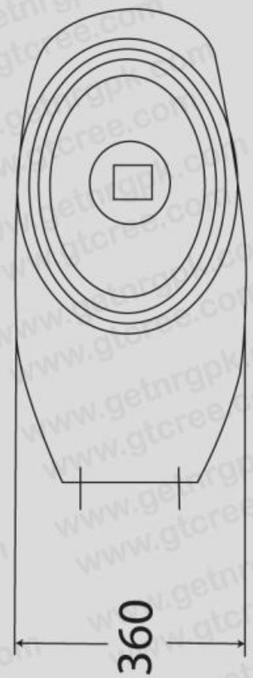
Get Technologies (PVT)LTD.

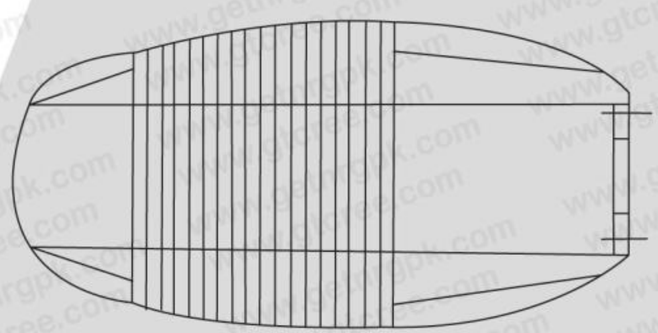
Illumination Map/Lux Calculator

Light Distribution Curve



Dimentional Drawings





BOQ Specifications

Product Code:GTSL - 30W/50W/80W/100W/120W
Weight: 11KG
Certification: CE ROHS
LED: CREE / GTCREE/ Bridgelux / Epistar

Creative Design of the Radiator and Lamp holder Intgration
Fully protect LED life and heat dissipation requirements, satisfied with the structure and design of LED Lights fundamentally, with the most distinctive features of LED Lights

Intelligent Current Control
LED chip can implement intelligent current control, whatever power network how to wave, it is able to achieve the precision constant current, ensure the LED can work under the secure current

No Adverse Glare
Eliminate the glare caused by the adverse ordinary lights glare and visual fatigue sight interference, improve driving safety, and reduce the incidence of traffic accidents

No High-temperature, No Aging Yellow Lampshade
Eliminate baking the traditional lampshade which causes aging yellow, shortened life expectancy and decrease the brightness

Widest Working Voltage
The traditional sodium lights working voltage wave is over ± 7% which will decline the life and brightness, while Get Technologies LED Streetlights working voltage is ± 20% wave, the life and brightness keep still

Start Without Delay
Reach the normal brightness and do not have to wait when switch on, eliminate a long process of starting of the traditional street lights

No Strobe Flashing
Eliminate the visual fatigue which caused by the strobe lights of the traditional street lamps

Impact Resistance, Shock-proof, Without Ultraviolet (UV) and Infrared (IR) Radiation
No filament and glass frames, avoid break of the traditional lamp, without harm to the human body

High Color Index, Nice Coloration
To show the true colors and more brighter

Multiple Color Temperature Options
Color temperature to meet the needs of different occasions, eliminated the low color temperature of the sodium lamp which cause the hypnotic mood and high color temperature of the mercury lamp which cause the depressed mood, observers will feel more comfortable

Tremendous Energy Saving
Used the ultra high power, high brightness LED light source, together with the high power efficiency power supply, which can save energy 60%-80% than the conventional sodium and mercury lamps

Long Life, Up To 50,000 Hours
Working for 10 hours a day, can be used for more than 13 years, is 5-10 times working life than a traditional sodium or mercury lamp

Green and Environmental Protection
No lead, no mercury, no environmental pollution

Universal Input Voltage
85-265VAC full voltage range constant, constant-current PWM (Pulse Width Modulation) technology, high efficiency, low-heat, high-precision constant current

No Pollution to Power Network
Power factor ≥0.9, THD ≤20%, EMI apply with the global universal index, reduce the power loss and transmission lines to avoid contamination of the network of high frequency interference

Work Under Low-voltage and Low-Heat, Safe and Reliable
LED junction temperature can be controlled under an ideal temperature (TJ<80°C Ta=25 °C ambient temperature)

Perfect Combination with Solar Energy
Fully exert the advantage of the LED work under low voltage and environmental work, according to the local solar energy resources, electricity and solar power can also be combined. To achieve the best cost performance and high reliability customers

High Luminous Efficiency
LED luminous efficiency is ≥90lm/w, with the rapid increase LED brightness, the 250W sodium lamp will be replace by the 100W LED lamp

Applications:

The Application of Occasions:
Mainly used for urban main road, highway & Park /Garden.

Street Light GTCREE LED Series

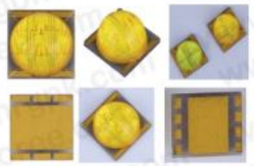
SUPER NRG SAVER LED LIGHTS

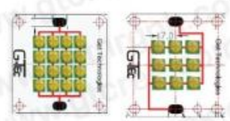
Get Technologies (PVT)LTD.

اندھیرے میں مت رہنا

Available in

100 Watt
120 Watt





GTA1CREE 100W/120W

KG: 11
Dimension:650*170*270
Carton size:765*210*315
IP: 65

Light Category	Solid State Light(SSL) Street Light	High Pressure Sodium Bulb
Power Consumption (W)	100	250
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	108	320

This monthly consumption is calculated on 24 Hr bases

Technical Specifications

Input Voltage	85 ~ 265 VAC	
Power Factor	> 0.9	
Frequency Range	50~60Hz	
Total Harmonic Distortion (THD)	< 20%	
Power Efficiency	86%	
LED Luminous Efficiency	85~95 lm/w	
LED Brand	CREE/GTCREE	
LED Consumption (Watt)	100	120
Total System Consumption	86	108
LED Initial Flux	7,200 lm (Tj=25°C)	9,000 lm (Tj=25°C)
LED Maintain Flux	6670 lm (Tj=80°C,Ta=25°C)	8330lm (Tj=80°C,Ta=25°C)
Illumination Ea vg /Emax	(Height=6m): ≥ 24.2 Lux (Centered luminance 48 Lux) (Height=8m): ≥ 20.0 Lux (Centered luminance 39Lux) (Height=10m): ≥ 17.0 Lux (Centered luminance 32Lux)	(Height=6m): ≥ 26.0 Lux (Centered luminance 32Lux) (Height=8m): ≥ 22.5 Lux (Centered illuminance 42 Lux) (Height=10m): ≥ 19.0 Lux (Centered luminance 27 Lux)
Effective Illuminated Area	(Height=6m):28×11.6 M (Height=8m):32×12.5 M (Height=10m):36×14 M	(Height=6m):28×11.6 M (Height=8m):32×12.5 M (Height=10m):36×14 M
Color Temperature (CCT)	Pure White: 55,00 ~ 6,500 K, Warm White: 3,000 ~ 4,000 K	
Color Index (CRI)	Ra > 75	
Light Source	Single Chip Power LED(SMD)	
Beam Pattern	Rectangular Beam	
Uniformity	>0.5	
Junction Temperature (Tj)	80°C ± 10% (Ta=25°C)	
Working Temperature	-40°C ~ 55°C	
Working Humidity	10% ~ 90% RH	
Working Life	> 50,000 Hrs	
Light Body & Lampshade Material	Aluminum Al loy + internal copper wings +Dispersing light Lens and Tempered Glass	
Weight	11 Kg	
IP Rating	IP65	
Certificate	CE, RoHS	

BOQ Specifications

Product Code:GTA1CREE 100W/120W
Weight: 11KG
Certification: CE ROHS
LED: CREE / GTCREE
Creative Design of the Radiator and Lamp holder Intgration
Fully protect LED life and heat dissipation requirements, satisfied with the structure and design of LED Lights fundamentally, with the most distinctive features of LED Lights
Intelligent Current Control
GTC LED chip can implement intelligent current control, whatever power network how to wave, it is able to achieve the precision constant current, ensure the LED can work under the secure current
No Adverse Glare
Eliminate the glare caused by the adverse ordinary lights glare and visual fatigue sight interference, improve driving safety, and reduce the incidence of traffic accidents
No High-temperature, No Aging Yellow Lampshade
Eliminate baking the traditional lampshade which causes aging yellow, shortened life expectancy and decrease the brightness
Widest Working Voltage
The traditional sodium lights working voltage wave is over ± 7% which will decline the life and brightness, while Get Technologies LED Streetlights working voltage is ± 20% wave, the life and brightness keep still
Start Without Delay
Reach the normal brightness and do not have to wait when switch on, eliminate a long process of starting of the traditional street lights
No Strobe Flashing
Eliminate the visual fatigue which caused by the strobe lights of the traditional street lamps
Impact Resistance, Shock-proof, Without Ultraviolet (UV) and Infrared (IR) Radiation
No filament and glass frames, avoid break of the traditional lamp, without harm to the human body
High Color Index, Nice Coloration
To show the true colors and more brighter
Multiple Color Temperature Options
Color temperature to meet the needs of different occasions, eliminated the low color temperature of the sodium lamp which cause the hypnotic mood and high color temperature of the mercury lamp which cause the depressed mood, observers will feel more comfortable
Tremendous Energy Saving
Used the ultra high power, high brightness LED light source, together with the high power efficiency power supply, which can save energy 60%-80% than the conventional sodium and mercury lamps
Long Life, Up To 50,000 Hours
Working for 10 hours a day, can be used for more than 13 years, is 5-10 times working life than a traditional sodium or mercury lamp
Green and Environmental Protection
No lead, no mercury, no environmental pollution
Universal Input Voltage
85-265VAC full voltage range constant, constant-current PWM (Pulse Width Modulation) technology, high efficiency, low-heat, high-precision constant current
No Pollution to Power Network
Power factor ≥0.9, THD ≤20%, EMI apply with the global universal index, reduce the power loss and transmission lines to avoid contamination of the network of high frequency interference
Work Under Low-voltage and Low-Heat, Safe and Reliable
LED junction temperature can be controlled under an ideal temperature (TJ<80°C Ta=25 °C ambient temperature)
Perfect Combination with Solar Energy
Fully exert the advantage of the LED work under low voltage and environmental work, according to the local solar energy resources, electricity and solar power can also be combined. To achieve the best cost performance and high reliability customers
High Luminous Efficiency
LED luminous efficiency is ≥90lm/w, with the rapid increase LED brightness, the 250W sodium lamp will be replace by the 100W LED lamp

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER NRG SAVER LED LIGHTS

by Get Technologies (PVT)LTD.

SAVINGS upto 66% than HPS

hence saving your savings

Applications:

The Application of Occasions:
Mainly used for urban main road, highway & Park /Garden.

GTA1 STREET LIGHT SERIES

RoHS IP66 CE UL IK10

اندھیرے میں مت رہنا

LED Street Light

The Application of Occasions:
Mainly used for urban main road, highway.

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
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SUPER SAVER NRG LED LIGHTS

2012 GET TEC LIGHTING

GTA1 STREET LIGHT SERIES

160M/120M/90M/60M/30M

The simple rectangular appearance make the light stable and generous. The light adopts excellent heat emission design and efficient optical design which combines lens and reflector together, enhances the light efficiency. Double pipe installation design and multi-angles installation design make installation much easier. The external wire box and high efficiency power supply make the light more stable.

LED: CREE / GTCREE

Light Category	Solid State Light(SSL) Street Light	High Pressure Sodium Bulb
Power Consumption (W)	100	250
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	108	320

This monthly consumption is calculated on 24 Hr bases

IK10 UL CE IP66 RoHS

GTA1 LED STREET LIGHT SERIES

RoHS ENERGY STAR PARTNER CE

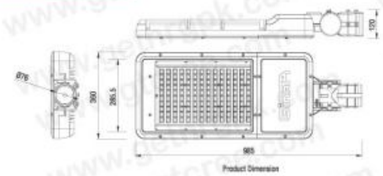
Applications:

The Application of Occasions:
Mainly used for urban main road, highway & Park /Garden.

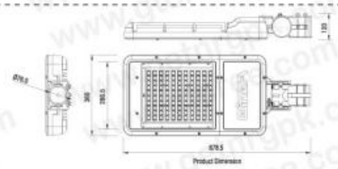
GTA1 STREET LIGHT SERIES

RoHS IP66 CE UL IK10

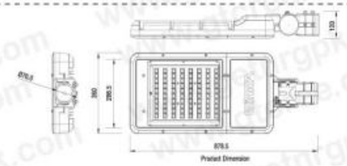
GTA1-160M



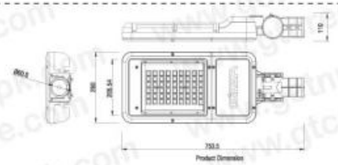
GTA1-120M



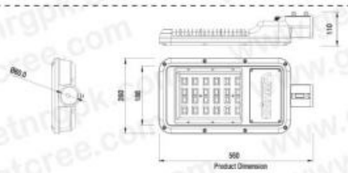
GTA1-90M



GTA1-60M

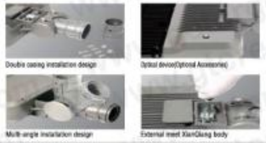


GTA1-30M



Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction



SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT) LTD.

Product Description

1. Owned patent, good performance and thermal management.
2. Main structure made by die-casting aluminum, and anti-corrosion treatment on surface.
3. Reasonable design, easy to install.

SAVINGS upto 66% than HPS

hence saving your savings

GTA1 STREET LIGHT SERIES SPECIFICATION

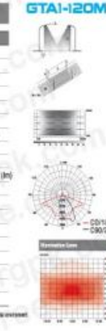
GTA1-160M

Simulation for lighting on road	
Road width(W) m	24
Distance(S) m	40
Height(H) m	12
Forward(1) m	0.5
Angle(2)°	10
Maintenance Rate	0.8
Average Illumins	18
Max Illumins	27
Min Illumins	11
Uniformity of road surface Illuminance	0.587
Average lumin	1.0
Over Uniformity	0.6
Longitudinal Uniformity	0.7
Threshold Increment	6%
Surround Illumins Coefficient	0.5

Specification	
Product Code	JRA1-160L
LED Quantity	140pcs
Rated Power	172W
Input Voltage	AC100-277V
Frequency Range	50/60Hz
Power Factor	> 0.9
THD	< 15%
Color Temperature	6500/4500/3200 (K)
Color Rendering Index	> 70
Efficiency	77/71/60 (lm/W)
Luminous Flux	13494/12303/10408 (lm)
Temperature of Working Condition	-25℃~50℃
Humidity of Working Condition	10%~90%
Life	> 30000H
Protision Grade	IP65
Installation Pipe Diameter	Φ60mmΦ76mm
Installation Height	12-14m
Lamp Weight(kg)	17.2
Gross(kg)	18.0
Packing Size(mm)	1040×428×195

All parameters are measured at 25℃, ambient temperature, 30% humidity experimental environment.
company is provincial level research center

GTA1-120M

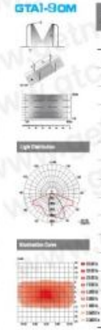


Simulation for lighting on road	
Road width(W) m	28
Distance(S) m	36
Height(H) m	10
Forward(1) m	0.5
Angle(2)°	10
Maintenance Rate	0.8
Average Illumins	19
Max Illumins	31
Min Illumins	8.88
Uniformity of road surface Illuminance	0.464
Average Lumin	1.0
Over Uniformity	0.6
Longitudinal Uniformity	0.7
Threshold Increment	7%
Surround Illumins Coefficient	0.5

Product Code	JRA1-120L
LED Quantity	110pcs
Rated Power	132W
Input Voltage	AC100-277V
Frequency Range	50/60Hz
Power Factor	> 0.9
THD	< 15%
Color Temperature	6500/4500/3200 (K)
Color Rendering Index	> 70
Efficiency	80/75/63 (lm/W)
Luminous Flux	10713/10537/8471 (lm)
Temperature of Working Condition	-25℃~50℃
Humidity of Working Condition	10%~90%
Life	> 30000H
Protision Grade	IP65
Installation Pipe Diameter	Φ60mmΦ76mm
Installation Height	10-12m
Lamp Weight(kg)	14.8
Gross(kg)	15.7
Packing Size(mm)	936×428×195

All parameters are measured at 25℃, ambient temperature, 30% humidity experimental environment.
company is provincial level research center

GTA1-90M



Simulation for lighting on road	
Road width(W) m	30
Distance(S) m	36
Height(H) m	10
Forward(1) m	0.8
Angle(2)°	10
Maintenance Rate	0.8
Average Illumins	14
Max Illumins	23
Min Illumins	6.84
Uniformity of road surface Illuminance	0.489
Average lumin	0.75
Over Uniformity	0.6
Longitudinal Uniformity	0.7
Threshold Increment	7%
Surround Illumins Coefficient	0.5

Specification	
Product Code	JRA1-90L
LED Quantity	80pcs
Rated Power	99W
Input Voltage	AC100-277V
Frequency Range	50/60Hz
Power Factor	> 0.9
THD	< 15%
Color Temperature	6500/4500/3200 (K)
Color Rendering Index	> 70
Efficiency	80/74/62 (lm/W)
Luminous Flux	7726/7150/5980 (lm)
Temperature of Working Condition	-25℃~50℃
Humidity of Working Condition	10%~90%
Life	> 30000H
Protision Grade	IP65
Installation Pipe Diameter	Φ60mmΦ76mm
Installation Height	8-10m
Lamp Weight(kg)	14.3
Gross(kg)	14.8
Packing Size(mm)	936×428×195

All parameters are measured at 25℃, ambient temperature, 30% humidity experimental environment.
company is provincial level research center

GTA1-60M

Simulation for lighting on road		
	Road width(W) m	20
	Distance(S) m	28
	Height(H) m	8.1
	Forward(1) m	0.5
	Angle(2)°	10
	Maintenance Rate	0.8
	Average Illumins	12
lx	Max Illumins	22
	Min Illumins	6.22
	Uniformity of road surface Illuminance	0.523
cd/m²	Average lumin	0.85
Uo	Over Uniformity	0.6
UL	Longitudinal Uniformity	0.9
TI	Threshold Increment	8%
SR	Surround Illumins Coefficient	0.4

Specification	
Product Code	JRA1-60L
LED Quantity	54pcs
Rated Power	66W
Input Voltage	AC100-277V
Frequency Range	50/60Hz
Power Factor	> 0.9
THD	< 15%
Color Temperature	6500/4500/3200 (K)
Color Rendering Index	> 70
Efficiency	77/71/60 (lm/W)
Luminous Flux	5140/4726/3958 (lm)
Temperature of Working Condition	-25℃~50℃
Humidity of Working Condition	10%~90%
Life	> 30000H
Protision Grade	IP65
Installation Pipe Diameter	Φ48mmΦ60mm
Installation Height	6-8m
Lamp Weight(kg)	9.5
Gross(kg)	10.5
Packing Size(mm)	936×348×195

All parameters are measured at 25℃, ambient temperature, 30% humidity experimental environment.
company is provincial level research center

GTA1-30M

Simulation for lighting on road	
Road width(W) m	8
Distance(S) m	20
Height(H) m	6.1
Forward(1) m	0.5
Angle(2)°	10
Maintenance Rate	0.8
Average Illumins	8.52
Max Illumins	17
Min Illumins	4.70
Uniformity of road surface Illuminance	0.551
Average lumin	0.4
Over Uniformity	0.42
Longitudinal Uniformity	0.8
Threshold Increment	7%
Surround Illumins Coefficient	0.3

Specification	
Product Code	JRA1-30L
LED Quantity	24pcs
Rated Power	30W
Input Voltage	AC100-277V
Frequency Range	50/60Hz
Power Factor	> 0.9
THD	< 15%
Color Temperature	6500/4500/3200 (K)
Color Rendering Index	> 70
Efficiency	77/71/60 (lm/W)
Luminous Flux	2316/2131/1796 (lm)
Temperature of Working Condition	-25℃~50℃
Humidity of Working Condition	10%~90%
Life	> 30000H
Protision Grade	IP65
Installation Pipe Diameter	Φ48mmΦ60mm
Installation Height	4-6m
Lamp Weight(kg)	5.3
Gross(kg)	5.7
Packing Size(mm)	620×339×185

All parameters are measured at 25℃, ambient temperature, 30% humidity experimental environment.
company is provincial level research center

Lens

اندھیرے میں مت رہنا

IK10 UL CE IP66 RoHS

GTA1 LED STREET LIGHT SERIES

ENERGY STAR PARTNER CE

Applications:

The Application of Occasions:
Mainly used for urban main road, highway & Park /Garden.

Street Light GTCREE LED Series

SUPER SAVER NRG LED LIGHTS

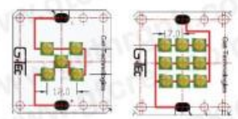
Get Technologies (PVT)LTD.

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

Available in

20 Watt
30 Watt



GT007LED-A-20W/30W
KG: 3.3
Dimension:360*180*70
IP: 65

Light Category	Solid State Light(SSL) Street Light	High Pressure Sodium Bulb
Power Consumption (W)	20/30	70/100
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	58/70	160/200

This monthly consumption is calculated on 24 Hr bases

Technical Specifications

Input Voltage	85 ~ 265 VAC	
Power Factor	> 0.9	
Frequency Range	50~60Hz	
Total Harmonic Distortion (THD)	< 20%	
Power Efficiency	86%	
LED Luminous Efficiency	85~95 lm/w	
LED Brand	CREE/GTCREE	
LED Consumption (Watt)	20	30
Total System Consumption	25	36
LED Initial Flux	1,600 lm (Tj=25°C)	2,400 lm (Tj=25°C)
LED Maintain Flux	1,600 lm (Tj=80°C,Ta=25°C)	2400 lm (Tj=80°C,Ta=25°C)
Illumination Ea vg /Emax	(Height=6m): ≥ 8Lux (Centered illuminance 22Lux)	(Height=6m): ≥ 12.0 Lux (Centered illuminance 30 Lux)
	(Height=8m): ≥ 6Lux (Centered illuminance 16Lux)	(Height=8m): ≥ 10.0 Lux (Centered illuminance 20Lux)
Effective illuminated Area	(Height=6m):24×11.6 M	(Height=6m):26×11.6 M
	(Height=8m):28×12.5 M	(Height=8m):30×12.5 M
Color Temperature (CCT)	Pure White: 55,00 ~ 6,500 K, Warm White: 3,000 ~ 4,000 K	
Color Index (CRI)	Ra > 75	
Light Source	Single Chip Power LED(SMD)	
Beam Pattern	Rectangular Beam	
Uniformity	>0.5	
Junction Temperature (Tj)	80°C ± 10% (Ta=25°C)	
Working Temperature	-40°C ~ 55°C	
Working Humidity	10% ~ 90% RH	
Working Life	> 50,000 Hrs	
Light Body & Lampshade Material	Aluminum Al loy + internal copper wings +Dispersing light Lens and Tempered Glass	
Weight	3.3 Kg	
IP Rating	IP65	
Certificate	CE, RoHS	

BOQ Specifications

Product Code:GT007LED-A
Weight: 3.3KG
Certification: CE ROHS
LED: CREE / GTCREE/ Bridgelux / Epistar
Creative Design of the Radiator and Lamp holder Intgration
Fully protect LED life and heat dissipation requirements, satisfied with the structure and design of LED Lights fundamentally, with the most distinctive features of LED Lights
Intelligent Current Control
GT LED chip can implement intelligent current control, whatever power network how to wave, it is able to achieve the precision constant current, ensure the LED can work under the secure current
No Adverse Glare
Eliminate the glare caused by the adverse ordinary lights glare and visual fatigue sight interference, improve driving safety, and reduce the incidence of traffic accidents
No High-temperature, No Aging Yellow Lampshade
Eliminate baking the traditional lampshade which causes aging yellow, shortened life expectancy and decrease the brightness
Widest Working Voltage
The traditional sodium lights working voltage wave is over ± 7% which will decline the life and brightness, while Get Technologies LED Streetlights working voltage is ± 20% wave, the life and brightness keep still
Start Without Delay
Reach the normal brightness and do not have to wait when switch on, eliminate a long process of starting of the traditional street lights
No Strobe Flashing
Eliminate the visual fatigue which caused by the strobe lights of the traditional street lamps
Impact Resistance, Shock-proof, Without Ultraviolet (UV) and Infrared (IR) Radiation
No filament and glass frames, avoid break of the traditional lamp, without harm to the human body
High Color Index, Nice Coloration
To show the true colors and more brighter
Multiple Color Temperature Options
Color temperature to meet the needs of different occasions, eliminated the low color temperature of the sodium lamp which cause the hypnotic mood and high color temperature of the mercury lamp which cause the depressed mood, observers will feel more comfortable
Tremendous Energy Saving
Used the ultra high power, high brightness LED light source, together with the high power efficiency power supply, which can save energy 60%-80% than the conventional sodium and mercury lamps
Long Life, Up To 50,000 Hours
Working for 10 hours a day, can be used for more than 13 years, is 5-10 times working life than a traditional sodium or mercury lamp
Green and Environmental Protection
No lead, no mercury, no environmental pollution
Universal Input Voltage
85-265VAC full voltage range constant, constant-current PWM (Pulse Width Modulation) technology, high efficiency, low-heat, high-precision constant current
No Pollution to Power Network
Power factor ≥0.9, THD ≤20%, EMI apply with the global universal index, reduce the power loss and transmission lines to avoid contamination of the network of high frequency interference
Work Under Low-voltage and Low-Heat, Safe and Reliable
LED junction temperature can be controlled under an ideal temperature (TJ<80°C Ta=25 °C ambient temperature)
Perfect Combination with Solar Energy
Fully exert the advantage of the LED work under low voltage and environmental work, according to the local solar energy resources, electricity and solar power can also be combined. To achieve the best cost performance and high reliability customers
High Luminous Efficiency
LED luminous efficiency is ≥90lm/w, with the rapid increase LED brightness, the 70W/100W sodium lamp will be replace by the 20W/30W LED lamp

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT)LTD.

HOT SALE ITEM

SAVINGS upto 66% than HPS

hence saving your savings

Applications:

The Application of Occasions:
Mainly used for urban main road, highway & Park /Garden.

Street Light GT CREE LED Series

SUPER NRG SAVER LED LIGHTS

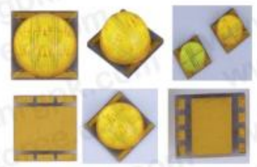
Get Technologies (PVT)LTD.

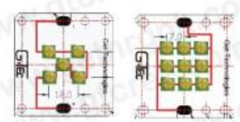
اندھیرے میں مت رہنا

SUPER NRG SAVER LED LIGHTS

Available in

30 Watt
50 Watt





GT001 LED-B

KG: 4
Dimension:550*180*70
IP: 65

Technical Specifications

Input Voltage	85 ~ 265 VAC	
Power Factor	> 0.9	
Frequency Range	50~60Hz	
Total Harmonic Distortion (THD)	< 20%	
Power Efficiency	86%	
LED Luminous Efficiency	85~95 lm/w	
LED Brand	CREE/GTCREE	
LED Consumption (Watt)	30	50
Total System Consumption	34	55
LED Initial Flux	2,700 lm (Tj=25°C)	4,500 lm (Tj=25°C)
LED Maintain Flux	2,500 lm (Tj=80°C,Ta=25°C)	4170 lm (Tj=80°C,Ta=25°C)
Illumination Ea vg /Emax	(Height=6m): ≥ 10Lux (Centered illuminance 25Lux) (Height=8m): ≥ 7Lux (Centered illuminance 18Lux) (Height=10m): ≥ 5 Lux (Centered illuminance 13Lux)	(Height=6m): ≥ 15.0 Lux (Centered illuminance 33 Lux) (Height=8m): ≥ 11.0 Lux (Centered illuminance 24Lux) (Height=10m): ≥ 9.0 Lux (Centered illuminance 19Lux)
Effective Illuminated Area	(Height=6m):28×11.6 M (Height=8m):32×12.5 M (Height=10m):36×14 M	(Height=6m):28×11.6 M (Height=8m):32×12.5 M (Height=10m):36×14 M
Color Temperature (CCT)	Pure White: 55,00 ~ 6,500 K, Warm White: 3,000 ~ 4,000 K	
Color Index (CRI)	Ra > 75	
Light Source	Single Chip Power LED(SMD)	
Beam Pattern	Rectangular Beam	
Uniformity	>0.5	
Junction Temperature (Tj)	80°C ± 10% (Ta=25°C)	
Working Temperature	-40°C ~ 55°C	
Working Humidity	10% ~ 90% RH	
Working Life	> 50,000 Hrs	
Light Body & Lampshade Material	Aluminum Al loy + internal copper wings +Dispersing light Lens and Tempered Glass	
Weight	4 Kg	
IP Rating	IP65	
Certificate	CE, RoHS	

BOQ Specifications

Product Code:GT001 LED-B
Weight: 4KG
Certification: CE ROHS
LED: CREE / GTCREE/ Bridgelux / Epistar
Creative Design of the Radiator and Lamp holder Intgration
Fully protect LED life and heat dissipation requirements, satisfied with the structure and design of LED Lights fundamentally, with the most distinctive features of LED Lights
Intelligent Current Control
GT LED chip can implement intelligent current control, whatever power network how to wave, it is able to achieve the precision constant current, ensure the LED can work under the secure current
No Adverse Glare
Eliminate the glare caused by the adverse ordinary lights glare and visual fatigue sight interference, improve driving safety, and reduce the incidence of traffic accidents
No High-temperature, No Aging Yellow Lampshade
Eliminate baking the traditional lampshade which causes aging yellow, shortened life expectancy and decrease the brightness
Widest Working Voltage
The traditional sodium lights working voltage wave is over ± 7% which will decline the life and brightness, while Get Technologies LED Streetlights working voltage is ± 20% wave, the life and brightness keep still
Start Without Delay
Reach the normal brightness and do not have to wait when switch on, eliminate a long process of starting of the traditional street lights
No Strobe Flashing
Eliminate the visual fatigue which caused by the strobe lights of the traditional street lamps
Impact Resistance, Shock-proof, Without Ultraviolet (UV) and Infrared (IR) Radiation
No filament and glass frames, avoid break of the traditional lamp, without harm to the human body
High Color Index, Nice Coloration
To show the true colors and more brighter
Multiple Color Temperature Options
Color temperature to meet the needs of different occasions, eliminated the low color temperature of the sodium lamp which cause the hypnotic mood and high color temperature of the mercury lamp which cause the depressed mood, observers will feel more comfortable
Tremendous Energy Saving
Used the ultra high power, high brightness LED light source, together with the high power efficiency power supply, which can save energy 60%-80% than the conventional sodium and mercury lamps
Long Life, Up To 50,000 Hours
Working for 10 hours a day, can be used for more than 13 years, is 5-10 times working life than a traditional sodium or mercury lamp
Green and Environmental Protection
No lead, no mercury, no environmental pollution
Universal Input Voltage
85-265VAC full voltage range constant, constant-current PWM (Pulse Width Modulation) technology, high efficiency, low-heat, high-precision constant current
No Pollution to Power Network
Power factor ≥0.9, THD ≤20%, EMI apply with the global universal index, reduce the power loss and transmission lines to avoid contamination of the network of high frequency interference
Work Under Low-voltage and Low-Heat, Safe and Reliable
LED junction temperature can be controlled under an ideal temperature (TJ<80°C Ta=25 °C ambient temperature)
Perfect Combination with Solar Energy
Fully exert the advantage of the LED work under low voltage and environmental work, according to the local solar energy resources, electricity and solar power can also be combined. To achieve the best cost performance and high reliability customers
High Luminous Efficiency
LED luminous efficiency is ≥90lm/w, with the rapid increase LED brightness, the 100W /150W sodium lamp will be replace by the 30W/50W LED lamp

	Solid State Light(SSL) Street Light	High Pressure Sodium Bulb
Light Category		
Power Consumption (W)	30/50	100/150
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	68/80	180/220

This monthly consumption is calculated on 24 Hr bases

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER NRG SAVER LED LIGHTS

by Get Technologies (PVT)LTD.

HOT SALE ITEM

SAVINGS upto 66% than HPS

hence saving your savings

Applications:

The Application of Occasions:
Mainly used for urban main road, highway & Park /Garden.

Street Light GTCREE LED Series

SUPER SAVER NRG LED LIGHTS

Get Technologies (PVT)LTD.

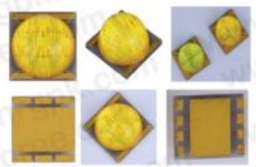
اندھیرے میں مت رہنا

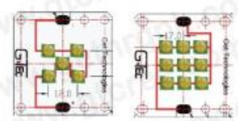
SUPER SAVER NRG LED LIGHTS

Available in

30 Watt

50 Watt





GTA1CREE-30W/50W

KG: 4

Dimension:420*280*135

Carton size:505*285*165

IP: 65

Light Category	Solid State Light(SSL) Street Light	High Pressure Sodium Bulb
Power Consumption (W)	30/50	100/150
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	68/80	180/220

This monthly consumption is calculated on 24 Hr bases

Technical Specifications

Input Voltage	85 ~ 265 VAC	
Power Factor	> 0.9	
Frequency Range	50~60Hz	
Total Harmonic Distortion (THD)	< 20%	
Power Efficiency	86%	
LED Luminous Efficiency	85~95 lm/w	
LED Brand	CREE/GTCREE	
LED Consumption (Watt)	30	50
Total System Consumption	34	55
LED Initial Flux	2,700 lm (Tj=25°C)	4,500 lm (Tj=25°C)
LED Maintain Flux	2,500 lm (Tj=80°C,Ta=25°C)	4170 lm (Tj=80°C,Ta=25°C)
Illumination Ea vg /Emax	(Height=6m): ≥ 10Lux (Centered illuminance 25Lux)	(Height=6m): ≥ 15.0 Lux (Centered illuminance 33 Lux)
	(Height=8m): ≥ 7Lux (Centered illuminance 18Lux)	(Height=8m): ≥ 11.0 Lux (Centered illuminance 24Lux)
	(Height=10m): ≥ 5 Lux (Centered illuminance 13Lux)	(Height=10m): ≥ 9.0 Lux (Centered illuminance 19Lux)
Effective Illuminated Area	(Height=6m):28×11.6 M	(Height=6m):28×11.6 M
	(Height=8m):32×12.5 M	(Height=8m):32×12.5 M
	(Height=10m):36×14 M	(Height=10m):36×14 M
Color Temperature (CCT)	Pure White: 55,00 ~ 6,500 K, Warm White: 3,000 ~ 4,000 K	
Color Index (CRI)	Ra > 75	
Light Source	Single Chip Power LED(SMD)	
Beam Pattern	Rectangular Beam	
Uniformity	>0.5	
Junction Temperature (Tj)	80°C ± 10% (Ta=25°C)	
Working Temperature	-40°C ~ 55°C	
Working Humidity	10% ~ 90% RH	
Working Life	> 50,000 Hrs	
Light Body & Lampshade Material	Aluminum Al loy + internal copper wings +Dispersing light Lens and Tempered Glass	
Weight	4 Kg	
IP Rating	IP65	
Certificate	CE, RoHS	

BOQ Specifications

Product Code:GTA1CREE 30W/50W
Weight: 4KG
Certification: CE ROHS
LED: CREE / GTCREE/ Bridgelux / Epistar
Creative Design of the Radiator and Lamp holder Intgration
Fully protect LED life and heat dissipation requirements, satisfied with the structure and design of LED Lights fundamentally, with the most distinctive features of LED Lights
Intelligent Current Control
GTCREE LED chip can implement intelligent current control, whatever power network how to wave, it is able to achieve the precision constant current, ensure the LED can work under the secure current
No Adverse Glare
Eliminate the glare caused by the adverse ordinary lights glare and visual fatigue sight interference, improve driving safety, and reduce the incidence of traffic accidents
No High-temperature, No Aging Yellow Lampshade
Eliminate baking the traditional lampshade which causes aging yellow, shortened life expectancy and decrease the brightness
Widest Working Voltage
The traditional sodium lights working voltage wave is over ± 7% which will decline the life and brightness, while Get Technologies LED Streetlights working voltage is ± 20% wave, the life and brightness keep still
Start Without Delay
Reach the normal brightness and do not have to wait when switch on, eliminate a long process of starting of the traditional street lights
No Strobe Flashing
Eliminate the visual fatigue which caused by the strobe lights of the traditional street lamps
Impact Resistance, Shock-proof, Without Ultraviolet (UV) and Infrared (IR) Radiation
No filament and glass frames, avoid break of the traditional lamp, without harm to the human body
High Color Index, Nice Coloration
To show the true colors and more brighter
Multiple Color Temperature Options
Color temperature to meet the needs of different occasions, eliminated the low color temperature of the sodium lamp which cause the hypnotic mood and high color temperature of the mercury lamp which cause the depressed mood, observers will feel more comfortable
Tremendous Energy Saving
Used the ultra high power, high brightness LED light source, together with the high power efficiency power supply, which can save energy 60%-80% than the conventional sodium and mercury lamps
Long Life, Up To 50,000 Hours
Working for 10 hours a day, can be used for more than 13 years, is 5-10 times working life than a traditional sodium or mercury lamp
Green and Environmental Protection
No lead, no mercury, no environmental pollution
Universal Input Voltage
85-265VAC full voltage range constant, constant-current PWM (Pulse Width Modulation) technology, high efficiency, low-heat, high-precision constant current
No Pollution to Power Network
Power factor ≥0.9, THD ≤20%, EMI apply with the global universal index, reduce the power loss and transmission lines to avoid contamination of the network of high frequency interference
Work Under Low-voltage and Low-Heat, Safe and Reliable
LED junction temperature can be controlled under an ideal temperature (TJ<80°C Ta=25 °C ambient temperature)
Perfect Combination with Solar Energy
Fully exert the advantage of the LED work under low voltage and environmental work, according to the local solar energy resources, electricity and solar power can also be combined. To achieve the best cost performance and high reliability customers
High Luminous Efficiency
LED luminous efficiency is ≥90lm/w, with the rapid increase LED brightness, the 100W sodium lamp will be replace by the 30W LED lamp

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT)LTD.

SAVINGS upto 66% than HPS

hence saving your savings

Applications:

The Application of Occasions:
Mainly used for urban main road, highway & Park /Garden.

Street Light GTCREE LED Series

SUPER SAVER LED LIGHTS

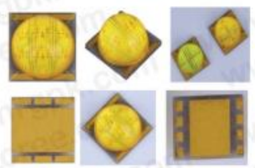
Get Technologies (PVT) LTD.

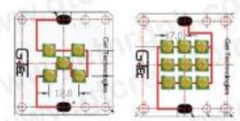
اندھیرے میں مت رہنا

SUPER SAVER LED LIGHTS

Available in

30 Watt
50 Watt





GTA1CREE-30W/50W

KG: 4.4

Dimension:480*200*70

IP: 65

Light Category	Solid State Light(SSL) Street Light	High Pressure Sodium Bulb
Power Consumption (W)	30/50	100/150
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	68/80	180/220

This monthly consumption is calculated on 24 Hr bases

Technical Specifications

Input Voltage	85 ~ 265 VAC	
Power Factor	> 0.9	
Frequency Range	50~60Hz	
Total Harmonic Distortion (THD)	< 20%	
Power Efficiency	86%	
LED Luminous Efficiency	85~95 lm/w	
LED Brand	CREE/GTCREE	
LED Consumption (Watt)	30	50
Total System Consumption	34	55
LED Initial Flux	2,700 lm (Tj=25°C)	4,500 lm (Tj=25°C)
LED Maintain Flux	2,500 lm (Tj=80°C,Ta=25°C)	4170 lm (Tj=80°C,Ta=25°C)
Illumination Ea vg /Emax	(Height=6m): ≥ 10Lux (Centered illuminance 25Lux) (Height=8m): ≥ 7Lux (Centered illuminance 18Lux) (Height=10m): ≥ 5 Lux (Centered illuminance 13Lux)	(Height=6m): ≥ 15.0 Lux (Centered illuminance 33 Lux) (Height=8m): ≥ 11.0 Lux (Centered illuminance 24Lux) (Height=10m): ≥ 9.0 Lux (Centered illuminance 19Lux)
Effective Illuminated Area	(Height=6m):28×11.6 M (Height=8m):32×12.5 M (Height=10m):36×14 M	(Height=6m):28×11.6 M (Height=8m):32×12.5 M (Height=10m):36×14 M
Color Temperature (CCT)	Pure White: 55,00 ~ 6,500 K, Warm White: 3,000 ~ 4,000 K	
Color Index (CRI)	Ra > 75	
Light Source	Single Chip Power LED(SMD)	
Beam Pattern	Rectangular Beam	
Uniformity	>0.5	
Junction Temperature (Tj)	80°C ± 10% (Ta=25°C)	
Working Temperature	-40°C ~ 55°C	
Working Humidity	10% ~ 90% RH	
Working Life	> 50,000 Hrs	
Light Body & Lampshade Material	Aluminum Al loy + internal copper wings +Dispersing light Lens and Tempered Glass	
Weight	4.4 Kg	
IP Rating	IP65	
Certificate	CE, RoHS	

BOQ Specifications

Product Code:GT007LED-C40
Weight: 4.4KG
Certification: CE ROHS
LED: CREE / GTCREE/ Bridgelux / Epistar
Creative Design of the Radiator and Lamp holder Intgration
Fully protect LED life and heat dissipation requirements, satisfied with the structure and design of LED Lights fundamentally, with the most distinctive features of LED Lights
Intelligent Current Control
GT LED chip can implement intelligent current control, whatever power network how to wave, it is able to achieve the precision constant current, ensure the LED can work under the secure current
No Adverse Glare
Eliminate the glare caused by the adverse ordinary lights glare and visual fatigue sight interference, improve driving safety, and reduce the incidence of traffic accidents
No High-temperature, No Aging Yellow Lampshade
Eliminate baking the traditional lampshade which causes aging yellow, shortened life expectancy and decrease the brightness
Widest Working Voltage
The traditional sodium lights working voltage wave is over ± 7% which will decline the life and brightness, while Get Technologies LED Streetlights working voltage is ± 20% wave, the life and brightness keep still
Start Without Delay
Reach the normal brightness and do not have to wait when switch on, eliminate a long process of starting of the traditional street lights
No Strobe Flashing
Eliminate the visual fatigue which caused by the strobe lights of the traditional street lamps
Impact Resistance, Shock-proof, Without Ultraviolet (UV) and Infrared (IR) Radiation
No filament and glass frames, avoid break of the traditional lamp, without harm to the human body
High Color Index, Nice Coloration
To show the true colors and more brighter
Multiple Color Temperature Options
Color temperature to meet the needs of different occasions, eliminated the low color temperature of the sodium lamp which cause the hypnotic mood and high color temperature of the mercury lamp which cause the depressed mood, observers will feel more comfortable
Tremendous Energy Saving
Used the ultra high power, high brightness LED light source, together with the high power efficiency power supply, which can save energy 60%-80% than the conventional sodium and mercury lamps
Long Life, Up To 50,000 Hours
Working for 10 hours a day, can be used for more than 13 years, is 5-10 times working life than a traditional sodium or mercury lamp
Green and Environmental Protection
No lead, no mercury, no environmental pollution
Universal Input Voltage
85-265VAC full voltage range constant, constant-current PWM (Pulse Width Modulation) technology, high efficiency, low-heat, high-precision constant current
No Pollution to Power Network
Power factor ≥0.9, THD ≤20%, EMI apply with the global universal index, reduce the power loss and transmission lines to avoid contamination of the network of high frequency interference
Work Under Low-voltage and Low-Heat, Safe and Reliable
LED junction temperature can be controlled under an ideal temperature (TJ<80°C Ta=25 °C ambient temperature)
Perfect Combination with Solar Energy
Fully exert the advantage of the LED work under low voltage and environmental work, according to the local solar energy resources, electricity and solar power can also be combined. To achieve the best cost performance and high reliability customers
High Luminous Efficiency
LED luminous efficiency is ≥90lm/w, with the rapid increase LED brightness, the 100W /150W sodium lamp will be replace by the 30W/50W LED lamp

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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SUPER SAVER LED LIGHTS

by Get Technologies (PVT) LTD.

HOT SALE ITEM

SAVINGS upto 66% than HPS

hence saving your savings

Applications:

The Application of Occasions:
Mainly used for urban main road, highway & Park /Garden.

Street Light GTCREE LED Series

SUPER SAVER NRG LED LIGHTS

Get Technologies (PVT)LTD.

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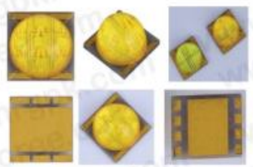
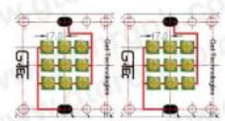
SUPER SAVER NRG LED LIGHTS

Available in

100 Watt
120 Watt





GTA2CREE 100W/120W

KG: 11
Dimension:692*330*140
Carton size:750*215*400
IP: 65 /66

Light Category	Solid State Light(SSL) Street Light	High Pressure Sodium Bulb
Power Consumption (W)	100	250
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	108	320

This monthly consumption is calculated on 24 Hr bases

Technical Specifications

Input Voltage	85 ~ 265 VAC	
Power Factor	> 0.9	
Frequency Range	50~60Hz	
Total Harmonic Distortion (THD)	< 20%	
Power Efficiency	86%	
LED Luminous Efficiency	85~95 lm/w	
LED Brand	CREE/GTCREE	
LED Consumption (Watt)	100	120
Total System Consumption	86	108
LED Initial Flux	7,200 lm (Tj=25°C)	9,000 lm (Tj=25°C)
LED Maintain Flux	6670 lm (Tj=80°C,Ta=25°C)	8330lm (Tj=80°C,Ta=25°C)
Illumination Ea vg /Emax	(Height=6m): ≥ 24.2 Lux (Centered luminance 48 Lux) (Height=8m): ≥ 20.0 Lux (Centered luminance 39Lux) (Height=10m): ≥ 17.0 Lux (Centered luminance 32Lux)	(Height=6m): ≥ 26.0 Lux (Centered luminance 32Lux) (Height=8m): ≥ 22.5 Lux (Centered illuminance 42 Lux) (Height=10m): ≥ 19.0 Lux (Centered luminance 27 Lux)
Effective illuminated Area	(Height=6m):28×11.6 M (Height=8m):32×12.5 M (Height=10m):36×14 M	(Height=6m):28×11.6 M (Height=8m):32×12.5 M (Height=10m):36×14 M
Color Temperature (CCT)	Pure White: 55,00 ~ 6,500 K, Warm White: 3,000 ~ 4,000 K	
Color Index (CRI)	Ra > 75	
Light Source	Single Chip Power LED(SMD)	
Beam Pattern	Rectangular Beam	
Uniformity	>0.5	
Junction Temperature (Tj)	80°C ± 10% (Ta=25°C)	
Working Temperature	-40°C ~ 55°C	
Working Humidity	10% ~ 90% RH	
Working Life	> 50,000 Hrs	
Light Body & Lampshade Material	Aluminum Al loy + internal copper wings +Dispersing light Lens and Tempered Glass	
Weight	11 Kg	
IP Rating	IP65	
Certificate	CE, RoHS	

BOQ Specifications

Product Code:GTA2CREE 100W/120W
Weight: 11KG
Certification: CE ROHS UL FCC CCC
LED:CREE /GTCREE
Creative Design of the Radiator and Lamp holder Intgration
Fully protect LED life and heat dissipation requirements, satisfied with the structure and design of LED Lights fundamentally, with the most distinctive features of LED Lights
Intelligent Current Control
GTCREE LED chip can implement intelligent current control, whatever power network how to wave, it is able to achieve the precision constant current, ensure the LED can work under the secure current
No Adverse Glare
Eliminate the glare caused by the adverse ordinary lights glare and visual fatigue sight interference, improve driving safety, and reduce the incidence of traffic accidents
No High-temperature, No Aging Yellow Lampshade
Eliminate baking the traditional lampshade which causes aging yellow, shortened life expectancy and decrease the brightness
Widest Working Voltage
The traditional sodium lights working voltage wave is over ± 7% which will decline the life and brightness, while Get Technologies LED Streetlights working voltage is ± 20% wave, the life and brightness keep still
Start Without Delay
Reach the normal brightness and do not have to wait when switch on, eliminate a long process of starting of the traditional street lights
No Strobe Flashing
Eliminate the visual fatigue which caused by the strobe lights of the traditional street lamps
Impact Resistance, Shock-proof, Without Ultraviolet (UV) and Infrared (IR) Radiation
No filament and glass frames, avoid break of the traditional lamp, without harm to the human body
High Color Index, Nice Coloration
To show the true colors and more brighter
Multiple Color Temperature Options
Color temperature to meet the needs of different occasions, eliminated the low color temperature of the sodium lamp which cause the hypnotic mood and high color temperature of the mercury lamp which cause the depressed mood, observers will feel more comfortable
Tremendous Energy Saving
Used the ultra high power, high brightness LED light source, together with the high power efficiency power supply, which can save energy 60%-80% than the conventional sodium and mercury lamps
Long Life, Up To 50,000 Hours
Working for 10 hours a day, can be used for more than 13 years, is 5-10 times working life than a traditional sodium or mercury lamp
Green and Environmental Protection
No lead, no mercury, no environmental pollution
Universal Input Voltage
85-265VAC full voltage range constant, constant-current PWM (Pulse Width Modulation) technology, high efficiency, low-heat, high-precision constant current
No Pollution to Power Network
Power factor ≥0.9, THD ≤20%, EMI apply with the global universal index, reduce the power loss and transmission lines to avoid contamination of the network of high frequency interference
Work Under Low-voltage and Low-Heat, Safe and Reliable
LED junction temperature can be controlled under an ideal temperature (TJ<80°C Ta=25 °C ambient temperature)
Perfect Combination with Solar Energy
Fully exert the advantage of the LED work under low voltage and environmental work, according to the local solar energy resources, electricity and solar power can also be combined. To achieve the best cost performance and high reliability customers
High Luminous Efficiency
LED luminous efficiency is ≥90lm/w, with the rapid increase LED brightness, the 250W sodium lamp will be replace by the 100W LED lamp

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT)LTD.

SAVINGS upto 66% than HPS

hence saving your savings

Applications:

The Application of Occasions:
Mainly used for urban main road, highway & Park /Garden.

Street Light GTCREE LED Series

SUPER SAVER NRG LED LIGHTS

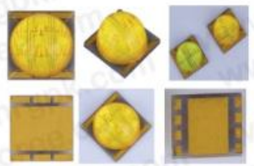
Get Technologies (PVT)LTD.

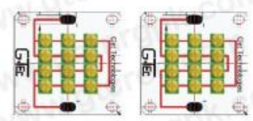
اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

Available in

160 Watt
180 Watt





GTA2CREE 160W/180W

KG: 14
Dimension:764*357*158
Carton size:800*180*410
IP: 65 /66

Light Category	Solid State Light(SSL) Street Light	High Pressure Sodium Bulb
Power Consumption (W)	160 /180	450 / 500
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	200	650

This monthly consumption is calculated on 24 Hr bases

Technical Specifications

Input Voltage	85 ~ 265 VAC	
Power Factor	> 0.9	
Frequency Range	50~60Hz	
Total Harmonic Distortion (THD)	< 20%	
Power Efficiency	86%	
LED Luminous Efficiency	85~95 lm/w	
LED Brand	CREE/GTCREE	
LED Consumption (Watt)	160	180
Total System Consumption	170	190
LED Initial Flux	14,400 lm (Tj=25°C)	17,000 lm (Tj=25°C)
LED Maintain Flux	13340lm (Tj=80°C,Ta=25°C)	16100lm (Tj=80°C,Ta=25°C)
Illumination Ea vg /Emax	(Height=6m): ≥ 48.4 Lux (Centered luminance 96 Lux) (Height=8m): ≥ 40.0 Lux (Centered luminance 78Lux) (Height=10m): ≥ 34.0 Lux (Centered luminance 64Lux)	(Height=6m): ≥ 51.0 Lux (Centered luminance 63Lux) (Height=8m): ≥ 44 Lux (Centered illuminance 83 Lux) (Height=10m): ≥ 37.0 Lux (Centered luminance 53 Lux)
Effective Illuminated Area	(Height=6m):56×11.6 M (Height=8m):64×12.5 M (Height=10m):72×14 M	(Height=6m):28×11.6 M (Height=8m):32×12.5 M (Height=10m):36×14 M
Color Temperature (CCT)	Pure White: 55,00 ~ 6,500 K, Warm White: 3,000 ~ 4,000 K	
Color Index (CRI)	Ra > 75	
Light Source	Single Chip Power LED(SMD)	
Beam Pattern	Rectangular Beam	
Uniformity	>0.5	
Junction Temperature (Tj)	80°C ± 10% (Ta=25°C)	
Working Temperature	-40°C ~ 55°C	
Working Humidity	10% ~ 90% RH	
Working Life	> 50,000 Hrs	
Light Body & Lampshade Material	Aluminum Al loy + internal copper wings +Dispersing light Lens and Tempered Glass	
Weight	14 Kg	
IP Rating	IP65	
Certificate	CE, RoHS	

BOQ Specifications

Product Code:GTA2CREE 160W/180W
Weight: 14KG
Certification: CE ROHS UL FCC CCC
LED:CREE /GTCREE
Creative Design of the Radiator and Lamp holder Intgration
Fully protect LED life and heat dissipation requirements, satisfied with the structure and design of LED Lights fundamentally, with the most distinctive features of LED Lights
Intelligent Current Control
GTP LED chip can implement intelligent current control, whatever power network how to wave, it is able to achieve the precision constant current, ensure the LED can work under the secure current
No Adverse Glare
Eliminate the glare caused by the adverse ordinary lights glare and visual fatigue sight interference, improve driving safety, and reduce the incidence of traffic accidents
No High-temperature, No Aging Yellow Lampshade
Eliminate baking the traditional lampshade which causes aging yellow, shortened life expectancy and decrease the brightness
Widest Working Voltage
The traditional sodium lights working voltage wave is over ± 7% which will decline the life and brightness, while Get Technologies LED Streetlights working voltage is ± 20% wave, the life and brightness keep still
Start Without Delay
Reach the normal brightness and do not have to wait when switch on, eliminate a long process of starting of the traditional street lights
No Strobe Flashing
Eliminate the visual fatigue which caused by the strobe lights of the traditional street lamps
Impact Resistance, Shock-proof, Without Ultraviolet (UV) and Infrared (IR) Radiation
No filament and glass frames, avoid break of the traditional lamp, without harm to the human body
High Color Index, Nice Coloration
To show the true colors and more brighter
Multiple Color Temperature Options
Color temperature to meet the needs of different occasions, eliminated the low color temperature of the sodium lamp which cause the hypnotic mood and high color temperature of the mercury lamp which cause the depressed mood, observers will feel more comfortable
Tremendous Energy Saving
Used the ultra high power, high brightness LED light source, together with the high power efficiency power supply, which can save energy 60%-80% than the conventional sodium and mercury lamps
Long Life, Up To 50,000 Hours
Working for 10 hours a day, can be used for more than 13 years, is 5-10 times working life than a traditional sodium or mercury lamp
Green and Environmental Protection
No lead, no mercury, no environmental pollution
Universal Input Voltage
85-265VAC full voltage range constant, constant-current PWM (Pulse Width Modulation) technology, high efficiency, low-heat, high-precision constant current
No Pollution to Power Network
Power factor ≥0.9, THD ≤20%, EMI apply with the global universal index, reduce the power loss and transmission lines to avoid contamination of the network of high frequency interference
Work Under Low-voltage and Low-Heat, Safe and Reliable
LED junction temperature can be controlled under an ideal temperature (TJ<80°C Ta=25 °C ambient temperature)
Perfect Combination with Solar Energy
Fully exert the advantage of the LED work under low voltage and environmental work, according to the local solar energy resources, electricity and solar power can also be combined. To achieve the best cost performance and high reliability customers
High Luminous Efficiency
LED luminous efficiency is ≥90lm/w, with the rapid increase LED brightness, the 450W sodium lamp will be replace by the 160W LED lamp

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT)LTD.

SAVINGS upto 66% than HPS

hence saving your savings

Applications:

The Application of Occasions:
Mainly used for urban main road, highway & Park /Garden.

Street Light GTCREE LED Series

SUPER SAVER NRG LED LIGHTS

Get Technologies (PVT)LTD.

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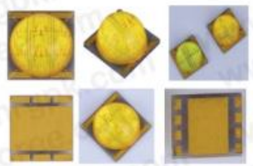
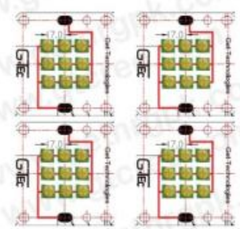
SUPER SAVER NRG LED LIGHTS

Available in

200 Watt
240 Watt





GTA2CREE 200W/240W

KG: 20
Dimension:868*386*139
Carton size:935*450*195
IP: 65 /66

Light Category	Solid State Light(SSL) Street Light	High Pressure Sodium Bulb
Power Consumption (W)	200 /240	500 / 600
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	300	850

This monthly consumption is calculated on 24 Hr bases

Technical Specifications

Input Voltage	85 ~ 265 VAC	
Power Factor	> 0.9	
Frequency Range	50~60Hz	
Total Harmonic Distortion (THD)	< 20%	
Power Efficiency	86%	
LED Luminous Efficiency	85~95 lm/w	
LED Brand	CREE/GTCREE	
LED Consumption (Watt)	200	240
Total System Consumption	215	255
LED Initial Flux	16,400 lm (Tj=25°C)	19,000 lm (Tj=25°C)
LED Maintain Flux	15340lm (Tj=80°C,Ta=25°C)	18100lm (Tj=80°C,Ta=25°C)
Illumination Ea vg /Emax	(Height=6m): ≥ 58.4 Lux (Centered luminance 112 Lux) (Height=8m): ≥ 49.0 Lux (Centered luminance 95Lux) (Height=10m): ≥ 42.0 Lux (Centered luminance 78Lux)	(Height=6m): ≥ 62.0 Lux (Centered luminance 118Lux) (Height=8m): ≥ 52 Lux (Centered illuminance 98 Lux) (Height=10m): ≥ 46.0 Lux (Centered luminance 82 Lux)
Effective Illuminated Area	(Height=6m):56×11.6 M (Height=8m):64×12.5 M (Height=10m):72×14 M	(Height=6m):28×11.6 M (Height=8m):32×12.5 M (Height=10m):36×14 M
Color Temperature (CCT)	Pure White: 55,00 ~ 6,500 K, Warm White: 3,000 ~ 4,000 K	
Color Index (CRI)	Ra > 75	
Light Source	Single Chip Power LED(SMD)	
Beam Pattern	Rectangular Beam	
Uniformity	>0.5	
Junction Temperature (Tj)	80°C ± 10% (Ta=25°C)	
Working Temperature	-40°C ~ 55°C	
Working Humidity	10% ~ 90% RH	
Working Life	> 50,000 Hrs	
Light Body & Lampshade Material	Aluminum Al loy + internal copper wings +Dispersing light Lens and Tempered Glass	
Weight	20 Kg	
IP Rating	IP65	
Certificate	CE, RoHS	

BOQ Specifications

Product Code:GTA2CREE 200W/240W
Weight: 20KG
Certification: CE ROHS UL FCC CCC
LED:CREE /GTCREE
Creative Design of the Radiator and Lamp holder Intgration
Fully protect LED life and heat dissipation requirements, satisfied with the structure and design of LED Lights fundamentally, with the most distinctive features of LED Lights
Intelligent Current Control
GTCREE LED chip can implement intelligent current control, whatever power network how to wave, it is able to achieve the precision constant current, ensure the LED can work under the secure current
No Adverse Glare
Eliminate the glare caused by the adverse ordinary lights glare and visual fatigue sight interference, improve driving safety, and reduce the incidence of traffic accidents
No High-temperature, No Aging Yellow Lampshade
Eliminate baking the traditional lampshade which causes aging yellow, shortened life expectancy and decrease the brightness
Widest Working Voltage
The traditional sodium lights working voltage wave is over ± 7% which will decline the life and brightness, while Get Technologies LED Streetlights working voltage is ± 20% wave, the life and brightness keep still
Start Without Delay
Reach the normal brightness and do not have to wait when switch on, eliminate a long process of starting of the traditional street lights
No Strobe Flashing
Eliminate the visual fatigue which caused by the strobe lights of the traditional street lamps
Impact Resistance, Shock-proof, Without Ultraviolet (UV) and Infrared (IR) Radiation
No filament and glass frames, avoid break of the traditional lamp, without harm to the human body
High Color Index, Nice Coloration
To show the true colors and more brighter
Multiple Color Temperature Options
Color temperature to meet the needs of different occasions, eliminated the low color temperature of the sodium lamp which cause the hypnotic mood and high color temperature of the mercury lamp which cause the depressed mood, observers will feel more comfortable
Tremendous Energy Saving
Used the ultra high power, high brightness LED light source, together with the high power efficiency power supply, which can save energy 60%-80% than the conventional sodium and mercury lamps
Long Life, Up To 50,000 Hours
Working for 10 hours a day, can be used for more than 13 years, is 5-10 times working life than a traditional sodium or mercury lamp
Green and Environmental Protection
No lead, no mercury, no environmental pollution
Universal Input Voltage
85-265VAC full voltage range constant, constant-current PWM (Pulse Width Modulation) technology, high efficiency, low-heat, high-precision constant current
No Pollution to Power Network
Power factor ≥0.9, THD ≤20%, EMI apply with the global universal index, reduce the power loss and transmission lines to avoid contamination of the network of high frequency interference
Work Under Low-voltage and Low-Heat, Safe and Reliable
LED junction temperature can be controlled under an ideal temperature (TJ<80°C Ta=25 °C ambient temperature)
Perfect Combination with Solar Energy
Fully exert the advantage of the LED work under low voltage and environmental work, according to the local solar energy resources, electricity and solar power can also be combined. To achieve the best cost performance and high reliability customers
High Luminous Efficiency
LED luminous efficiency is >90lm/w, with the rapid increase LED brightness, the 500W sodium lamp will be replace by the 200W LED lamp

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT)LTD.

SAVINGS upto 66% than HPS

hence saving your savings

Applications:

The Application of Occasions:
Mainly used for urban main road, highway & Park /Garden.

Street Light GTCREE LED Series

SUPER SAVER NRG LED LIGHTS

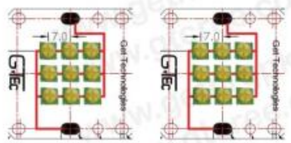
Get Technologies (PVT)LTD.

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

Available in

160 Watt
180 Watt



GTA3CREE 100W/180W
KG: 14
Dimension:760*350*150
IP: 65 /66

	Solid State Light(SSL) Street Light	High Pressure Sodium Bulb
Light Category		
Power Consumption (W)	160 /180	450 / 500
Lifespan (Hrs)	>50000	1000
Monthly Consumption (Unit or KWH)	200	650

This monthly consumption is calculated on 24 Hr bases

Technical Specifications

Input Voltage	85 ~ 265 VAC	
Power Factor	> 0.9	
Frequency Range	50~60Hz	
Total Harmonic Distortion (THD)	< 20%	
Power Efficiency	86%	
LED Luminous Efficiency	85~95 lm/w	
LED Brand	CREE/GTCREE	
LED Consumption (Watt)	160	180
Total System Consumption	170	190
LED Initial Flux	14,400 lm (Tj=25°C)	17,000 lm (Tj=25°C)
LED Maintain Flux	13340lm (Tj=80°C,Ta=25°C)	16100lm (Tj=80°C,Ta=25°C)
Illumination Ea vg /Emax	(Height=6m): ≥ 48.4 Lux (Centered luminance 96 Lux) (Height=8m): ≥ 40.0 Lux (Centered luminance 78Lux) (Height=10m): ≥ 34.0 Lux (Centered luminance 64Lux)	(Height=6m): ≥ 51.0 Lux (Centered luminance 63Lux) (Height=8m): ≥ 44 Lux (Centered illuminance 83 Lux) (Height=10m): ≥ 37.0 Lux (Centered luminance 53 Lux)
Effective Illuminated Area	(Height=6m):56×11.6 M (Height=8m):64×12.5 M (Height=10m):72×14 M	(Height=6m):28×11.6 M (Height=8m):32×12.5 M (Height=10m):36×14 M
Color Temperature (CCT)	Pure White: 55,00 ~ 6,500 K, Warm White: 3,000 ~ 4,000 K	
Color Index (CRI)	Ra > 75	
Light Source	Single Chip Power LED(SMD)	
Beam Pattern	Rectangular Beam	
Uniformity	>0.5	
Junction Temperature (Tj)	80°C ± 10% (Ta=25°C)	
Working Temperature	-40°C ~ 55°C	
Working Humidity	10% ~ 90% RH	
Working Life	> 50,000 Hrs	
Light Body & Lampshade Material	Aluminum Al loy + internal copper wings +Dispersing light Lens and Tempered Glass	
Weight	14 Kg	
IP Rating	IP65	
Certificate	CE, RoHS	

BOQ Specifications

Product Code:GTA2CREE 160W/180W
Weight: 14KG
Certification: CE ROHS UL FCC CCC
LED:CREE /GTCREE
Creative Design of the Radiator and Lamp holder Intgration
Fully protect LED life and heat dissipation requirements, satisfied with the structure and design of LED Lights fundamentally, with the most distinctive features of LED Lights
Intelligent Current Control
LED chip can implement intelligent current control, whatever power network how to wave, it is able to achieve the precision constant current, ensure the LED can work under the secure current
No Adverse Glare
Eliminate the glare caused by the adverse ordinary lights glare and visual fatigue sight interference, improve driving safety, and reduce the incidence of traffic accidents
No High-temperature, No Aging Yellow Lampshade
Eliminate baking the traditional lampshade which causes aging yellow, shortened life expectancy and decrease the brightness
Widest Working Voltage
The traditional sodium lights working voltage wave is over ± 7% which will decline the life and brightness, while Get Technologies LED Streetlights working voltage is ± 20% wave, the life and brightness keep still
Start Without Delay
Reach the normal brightness and do not have to wait when switch on, eliminate a long process of starting of the traditional street lights
No Strobe Flashing
Eliminate the visual fatigue which caused by the strobe lights of the traditional street lamps
Impact Resistance, Shock-proof, Without Ultraviolet (UV) and Infrared (IR) Radiation
No filament and glass frames, avoid break of the traditional lamp, without harm to the human body
High Color Index, Nice Coloration
To show the true colors and more brighter
Multiple Color Temperature Options
Color temperature to meet the needs of different occasions, eliminated the low color temperature of the sodium lamp which cause the hypnotic mood and high color temperature of the mercury lamp which cause the depressed mood, observers will feel more comfortable
Tremendous Energy Saving
Used the ultra high power, high brightness LED light source, together with the high power efficiency power supply, which can save energy 60%-80% than the conventional sodium and mercury lamps
Long Life, Up To 50,000 Hours
Working for 10 hours a day, can be used for more than 13 years, is 5-10 times working life than a traditional sodium or mercury lamp
Green and Environmental Protection
No lead, no mercury, no environmental pollution
Universal Input Voltage
85-265VAC full voltage range constant, constant-current PWM (Pulse Width Modulation) technology, high efficiency, low-heat, high-precision constant current
No Pollution to Power Network
Power factor ≥0.9, THD ≤20%, EMI apply with the global universal index, reduce the power loss and transmission lines to avoid contamination of the network of high frequency interference
Work Under Low-voltage and Low-Heat, Safe and Reliable
LED junction temperature can be controlled under an ideal temperature (TJ<80°C Ta=25 °C ambient temperature)
Perfect Combination with Solar Energy
Fully exert the advantage of the LED work under low voltage and environmental work, according to the local solar energy resources, electricity and solar power can also be combined. To achieve the best cost performance and high reliability customers
High Luminous Efficiency
LED luminous efficiency is ≥90lm/w, with the rapid increase LED brightness, the 450W sodium lamp will be replace by the 160W LED lamp

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT)LTD.

SAVINGS upto 66% than HPS

hence saving your savings

Applications:

The Application of Occasions:
Mainly used for urban main road, highway & Park /Garden.

LED ROAD LAMP

اندھیرے میں مت رہنا

Get Technologies (PVT)LTD.

SUPER SAVER NRG LED LIGHTS

Led Road Lamp

The patented combination of modular design, modules irradiation angle can be adjusted to ensure that the road to meet a variety of different lighting requirements;
AC wide input voltage regulator constant current drive,to ensuer that lighting for different countries and regions, high power factor,harmonics is small;
Aesthetic appearance by professional lighting design, simple, elegant, fashionable.

GT-PE-18101 Power:220W

GT-PE-18201 H:8-12M

GT-PE-18202 H:8-12M

GT-PE-18203 H:8-12M

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

Get Technologies (PVT)LTD.

SAVINGS upto 90% than halogen 75% than CFL

hence saving your savings

Applications:

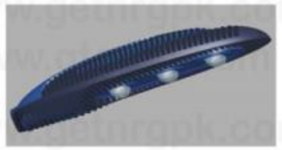
The Application of Occasions:
Mainly used for urban main road, highway & Park /Garden.

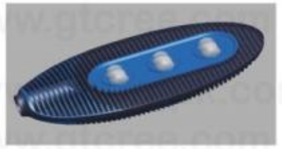
LED ROAD LAMP

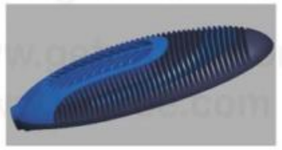
اندھیرے میں مت رہنا

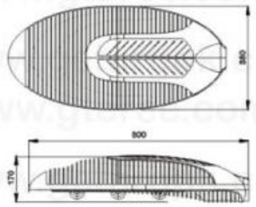
Get Technologies (PVT)LTD.

SUPER SAVER LED LIGHTS









Specifications:

Voltage: AC110 -277V
Power: 60W 80W120W 160W180W
Life Span: 50,000 hours
LED: 60W/PCS
Material: Aluminium+Toughened Glass
Luminous flux: 100LM/W
Size:800X380X170mm
LED: CREE. Edison
Protection: IP65
Condition: -40 degree - 60 degree
Application: Roadway, Highway, Street, Spuare, Factory site.

GT-PE-18501 H:8-12M

GT-PE-18602 H:8-12M

GT-PE-18601

GT-PE-18603 H:8-12M

GT-PE-18604 H:8-12M

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER LED LIGHTS

Get Technologies (PVT)LTD.

SAVINGS upto 90% than halogen 75% than CFL

hence saving your savings

Applications:

The Application of Occasions:
Mainly used for urban main road, highway & Park /Garden.

LED ROAD LAMP

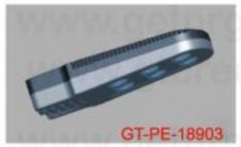
اندھیرے میں مت رہنا

Get Technologies (PVT) LTD.

SUPER SAVER NRG LED LIGHTS

GT-PE-18901

GT-PE-18902


GT-PE-18903

GT-PE-18904 H:8-12M

GT-PE-18905 H:8-12M

GT-PE-18906 H:8-12M

GT-PE-19001 H:8-12M

GT-PE-19002 H:8-12M

GT-PE-19003 H:8-12M

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
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LED ROAD LAMP

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SUPER SAVER NRG LED LIGHTS

GT-PE-19101

GT-PE-19102 H:8-12M

GT-PE-19201 H:8-12M

GT-PE-19202 H:8-12M

GT-PE-19203 H:8-12M

Additional Savings

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LED ROAD LAMP

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SUPER SAVER NRG LED LIGHTS

GT-PE-19704 H:8-12M

GT-PE-19701

GT-PE-19702

GT-PE-19703

GT-PE-19705 H:8-12M

GT-PE-19801 H:8-12M

GT-PE-19802 H:8-12M

GT-PE-19803 H:8-12M

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
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HIGHWAY LIGHT SERIES

SUPER NRG SAVER LED LIGHTS

Get Technologies (PVT)LTD.

GT-LD-009 50W

GT-LD-010 80W

GT-LD-011 60W

GT-LD-012 30W

GT-LD-013 50W

GT-LD-014 80W

Applications

Cove lighting
Architecture decoration
Edge lighting transparent /diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

اندھیرے میں مت رہنا

SUPER NRG SAVER LED LIGHTS

by Get Technologies (PVT)LTD.

Applications

Cove lighting
Architecture decoration
Edge lighting transparent /diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

اندھیرے میں مت رہنا

SUPER NRG SAVER LED LIGHTS

by Get Technologies (PVT)LTD.

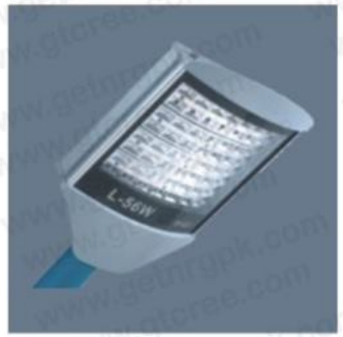
LED STREET LIGHT SERIES

SUPER SAVER NRG LED LIGHTS

Get Technologies (PVT)LTD.

GT-LD-003

110V-240V-	68W	Epistar LED	1W 56LEDs			
	Alum			PCS/CTN	Driver incl	IP65



GT-LD-004

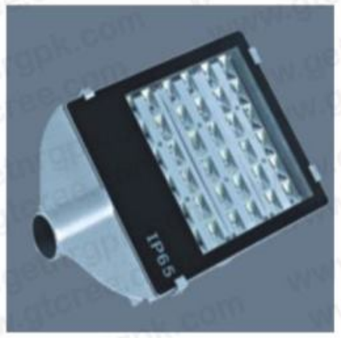
110V-240V-	112W	Epistar LED	1W 120LEDs			
	Alum			PCS/CTN	Driver incl	IP65

GT-LD-005

110V-240V-	180W	Epistar LED	1W 180LEDs			
	Alum			PCS/CTN	Driver incl	IP65

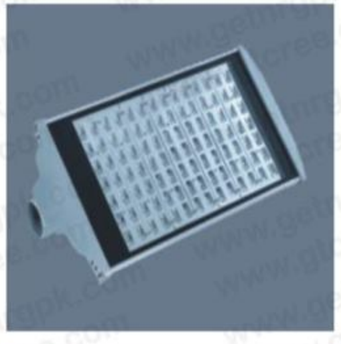
GT-LD-006

110V-240V-	192W	Epistar LED	1W 160LEDs			
	Alum			PCS/CTN	Driver incl	IP65



GT-LD-007

110V-240V-	44W	Epistar LED	1W 36LEDs			
	Alum			PCS/CTN	Driver incl	IP65



GT-LD-008

110V-240V-	106W	Epistar LED	1W 98LEDs			
	Alum			PCS/CTN	Driver incl	IP65

Applications

Cove lighting
Architecture decoration
Edge lighting transparent /diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT)LTD.

Applications

Cove lighting
Architecture decoration
Edge lighting transparent /diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

اندھیرے میں مت رہنا

by

LED ROAD LAMP

اندھیرے میں مت رہنا

Get Technologies (PVT)LTD.

SUPER NRG SAVER LED LIGHTS

GT-PE-20301 H:8-12M

GT-PE-20302 H:8-12M

GT-PE-20303 H:8-12M

GT-PE-20401 H:8-12M

GT-PE-20402 H:8-12M

GT-PE-20403 H:8-12M

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National Impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER NRG SAVER LED LIGHTS

by Get Technologies (PVT)LTD.

SAVINGS upto
90% than halogen
75% than CFL

hence saving
your savings

ENERGY STAR PARTNER CE

Applications:

The Application of Occasions:
Mainly used for urban main road, highway & Park /Garden.

LED ROAD LAMP

اندھیرے میں مت رہنا

Get Technologies (PVT)LTD.

SUPER SAVER NRG LED LIGHTS

GT-PE-20101 H:8-12M

GT-PE-20102 H:8-12M

GT-PE-20103 H:8-12M

GT-PE-20202 H:8-12M

GT-PE-20201

GT-PE-20203 H:8-12M

GT-PE-20204 H:8-12M

Additional Savings

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LED ROAD LAMP

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Get Technologies (PVT)LTD.

SUPER SAVER NRG LED LIGHTS

GT-PE-19902 H:8-12M

GT-PE-19901

GT-PE-19903 H:8-12M

GT-PE-20001

GT-PE-20002

GT-PE-20003 H:8-12M

GT-PE-20004 H:8-12M

GT-PE-20005 H:8-12M

Additional Savings

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2-Generator/ fuel saving
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Applications:

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HIGHWAY LIGHT SERIES

GT-LD-015 30W

GT-LD-016 30W

GT-LD-017 40W

GT-LD-018 120W

Applications

- Cove lighting
- Architecture decoration
- Edge lighting transparent /diffuse materials;
- Border Marking
- Commercial signs
- Emergency / Rescue signs
- Path & Contours marking
- Backlighting complex contours
- Refrigeration cases
- Display shelves
- Recessed Lighting

اندھیرے میں مت رہنا

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Applications

- Cove lighting
- Architecture decoration
- Edge lighting transparent /diffuse materials;
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اندھیرے میں مت رہنا

by Get Technologies (PVT) LTD.

Road Lamp Series

اندھیرے میں مت رہنا

Get Technologies (PVT)LTD.

SUPER SAVER LED LIGHTS

GT-PE-41101 H:8-12m

Road Lamp Series

features

The road lighting focuses on pavement broad urban trunk road, carriageway two side, mainly for driving all. Needs to ensure that the bright brightness of road surface, can't have a strong glare interference driving line of sight, lighting more uniform, long distance continuous configuration, can depict the continuation of space aesthetic feeling of light, make the road at night with a different landscape

Application places

Park, the courtyard and high-grade residential district, road sides, commercial pedestrian street, leisure square, scenery tour, etc

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
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8-Compatibility with Solar system
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اندھیرے میں مت رہنا

SUPER SAVER LED LIGHTS

by Get Technologies (PVT)LTD.

SAVINGS upto
90% than halogen
75% than CFL

hence saving
your savings

GT-PE-41201 H:8-12m Material that:Iron products, match aluminum lamps and lanterns, the lamp pole inside and outside the gush after galvanizing quality outdoor fluor-carbon painting or outdoor plastic

Applications:

The Application of Occasions:
Mainly used for urban main road, highway & Park /Garden.

LED ROAD LAMP

اندھیرے میں مت رہنا

Get Technologies (PVT)LTD.

SUPER NRG SAVER LED LIGHTS

GT-PE-1709 LED:98W

GT-PE-18001 H:8-12M

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
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ENERGY STAR PARTNER

Applications:

The Application of Occasions:
Mainly used for urban main road, highway & Park /Garden.

Solar energy Lamp Series

اندھیرے میں مت رہنا

Get Technologies (PVT)LTD.

SUPER SAVER NRG LED LIGHTS

GT-PE-22103 H8-12m

GT-PE-22101 H8-12m

GT-PE-22102 H8-12m

GT-PE-22104 H8-12m

GT-PE-22201 H8-12m

GT-PE-22202 H8-12m

GT-PE-22203 H8-12m

Additional Savings

1- Energy Bill Saving
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3-Saving on frequent Replacement
4- A/C Cooling
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اندھیرے میں مت رہنا

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ENERGY STAR PARTNER CE

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Solar energy Lamp Series

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Get Technologies (PVT)LTD.

SUPER SAVER NRG LED LIGHTS

GT-PE-23901 H6-10m

GT-PE-23902 H6-10m

GT-PE-23903 H6-10m

GT-PE-24001 H6-10m

GT-PE-24002 H6-10m

GT-PE-24003 H6-10m

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SUPER NRG SAVER LED LIGHTS

GT-PE-24103 H6-10m

GT-PE-24101 H6-10m

GT-PE-24102 H6-10m

GT-PE-24104 H6-10m

GT-PE-24201 H6-10m

GT-PE-24202 H6-10m

GT-PE-24203 H6-10m

GT-PE-24204 H6-10m

Additional Savings

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SUPER SAVER NRG LED LIGHTS

GT-PE-24301 H6-10m

GT-PE-24302 H6-10m

GT-PE-24303 H6-10m

GT-PE-24401 H6-10m

GT-PE-24402 H6-10m

GT-PE-24403 H6-10m

GT-PE-24404 H6-10m

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Solar energy Lamp Series

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Get Technologies (PVT)LTD.

SUPER SAVER NRG LED LIGHTS

GT-PE-24501 H6-10m

GT-PE-24502 H6-10m

GT-PE-24502 H6-10m

GT-PE-24601 H6-10m

GT-PE-24602 H6-10m

GT-PE-24603 H6-10m

GT-PE-24604 H6-10m

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
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ENERGY STAR PARTNER CE

Applications:

The Application of Occasions:
Mainly used for urban main road, highway & Park /Garden.

commercial lighting

hot item

Save Energy Save Money

SUPER SAVER NRG LED LIGHTS

Get Technologies (PVT)LTD.

اندھیرے میں مت رہنا

Green technology,suitable for 13W LED lamp,adjustable,with inter changeable reflectors for 12º/16º/25 º beams.
This new generation of dimmable recessed spots use carefully selected high performance leds that are the equivalent of 50-70 W halogen lamps
This series LED collection guarantees a perfect balance between lighting quality and energy efficiency. Countersunk conical shapes create an almost unnoticeable transition from the intense led light with the ceiling . The attractive front rings make a halo appear round the LED reflector ,creating an exceptional result.

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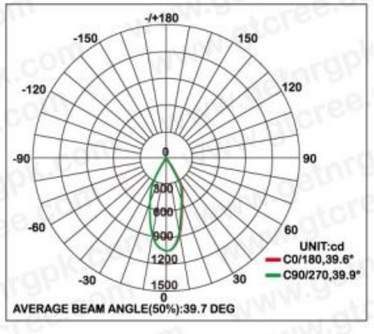
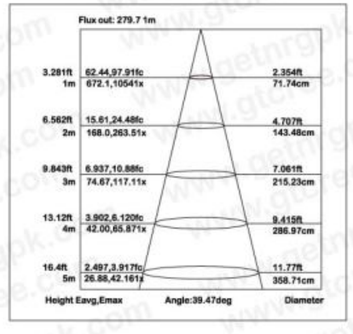
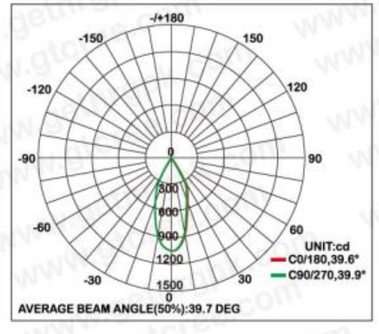
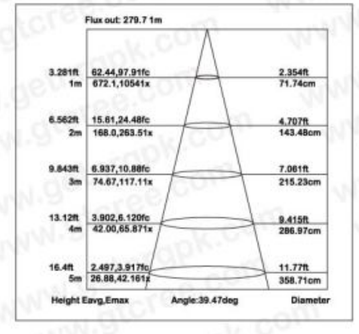
PRODUCT CODE					COLOUR	REFLECTOR CODE
12087J-GT	13W	1050mA	806Lm	2700K	BS DB DB	PL/40° -SP/LED
12087J-GT	13W	1050mA	950Lm	3000K		
12087J-GT	13W	1050mA	1040Lm	4000K		
12087J-GT	13W	1050mA	1287Lm	5600K		





PRODUCT CODE					COLOUR	REFLECTOR CODE
12088J-GT	13W	100mA	806Lm	2700K	BS DB DB	PL/40° -SP/LED
12088J-GT	13W	100mA	950Lm	3000K		
12088J-GT	13W	100mA	1040Lm	4000K		
12088J-GT	13W	100mA	1287Lm	5600K		





Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
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اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT)LTD.

SAVINGS upto 90% than HPS

hence saving your savings

Applications:

Replacement for traditional recessed lights
Ceiling light
Shopping center
Hotel/Restaurant
Entertainment places
Display case
Museum
Household

commercial lighting

hot item

Save Energy Save Money

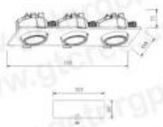
SUPER SAVER NRG LED LIGHTS

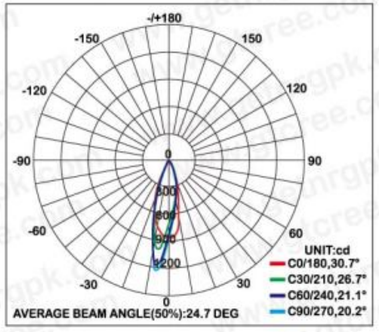
Get Technologies (PVT)LTD.

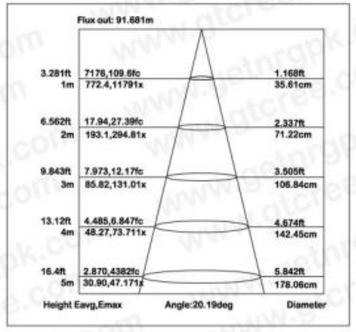
اندھیرے میں مت رہنا

Green technology,suitable for 3x1W LED lamp,adjustable,with inter changeable reflectors for 20/30/45 degree beams.
Easy adjustability with the telescopic extension,combined with a 85degree tilt and 355degreee rotation. The down light series made from pure Alum,by CNC lathe.
The lamp meet the highest demands of energy efficiency and economy . Replace 35W metal halide lamp.
They can be used for various lighting tasks. Energy saving ,no UV, thermal management with passive heat-sink,reflector made from highest -grade aluminum99.98% in PRI-PLUS specular optics for maximum luminous efficiency and glare -free lighting.
Low in maintenance due to product life of more than 30,000 hours.

PRODUCT CODE					COLOUR	REFLECTOR CODE
12055-GT	3*1W	350mA	240Lm	2670-3800K	SS	PL/20° -PC/LED
12055-GT	3*1W	350mA	260Lm	3800-5000K		PL/30° -PC/LED
12055-GT	3*1W	350mA	330Lm	5000-1000K		PL/45° -PC/LED

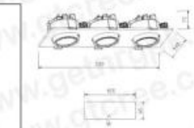


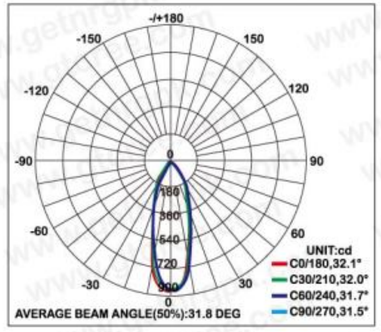


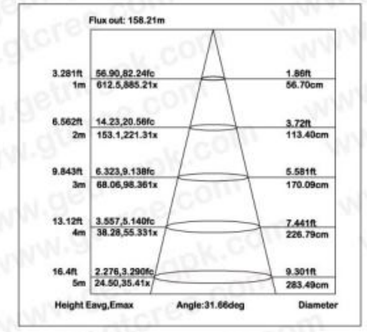


Green technology,suitable for 4-6W LED lamp,adjustable ,with inter changeable reflectors for 24/40 degree beams.
Easy adjustability with the telescopic extension,combined with a 85degree tilt and 355degreee rotation. The down light series made from pure Alum,by CNC lathe.
The lamp meet the highest demands of energy efficiency and economy . Replace 50W metal halide lamp.
They can be used for various lighting tasks. Energy saving ,no UV, thermal management with passive heat-sink,reflector made from highest -grade aluminum99.98% in PRI-PLUS specular optics for maximum luminous efficiency and glare -free lighting.
Low in maintenance due to product life of more than 30,000 hours.

PRODUCT CODE					COLOUR	REFLECTOR CODE
12055J-GT	6W	250mA	580Lm	2700-3250K	SS	PL/24° -SP/LED
12055J-GT	6W	250mA	660Lm	5000-6300K		PL/40° -SP/LED







Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT)LTD.

SAVINGS upto 90% than HPS

hence saving your savings

Applications:

Replacement for traditional recessed lights

Ceiling light | Shopping center | Hotel/Restaurant | Entertainment places
Display case | Museum | Household

Additional Savings

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2-Generator/ fuel saving
3-Saving on frequent Replacement
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commercial lighting

hot item

Save Energy Save Money

SUPER SAVER LED LIGHTS

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Green technology,suitable for 13W LED lamp,adjustable,with inter changeable reflectors for 12º/16º/25 º beams.
This new generation of dimmable recessed spots use carefully selected high performance leds that are the equivalent of 50-70 W halogen lamps
This series LED collection guarantees a perfect balance between lighting quality and energy efficiency. Countersunk conical shapes create an almost unnoticeable transition from the intense led light with the ceiling . The attractive front rings make a halo appear round the LED reflector ,creating an exceptional result.

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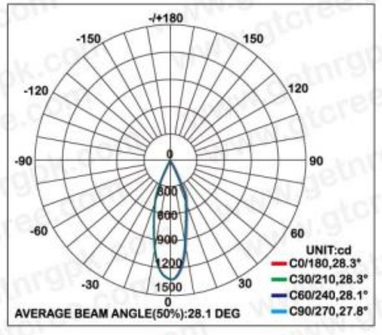
PRODUCT CODE				
03053-GT	13W	1050mA	806Lm	2700K
03053-GT	13W	1050mA	950Lm	3000K
03053-GT	13W	1050mA	1040Lm	4000K
03053-GT	13W	1050mA	1287Lm	5600K

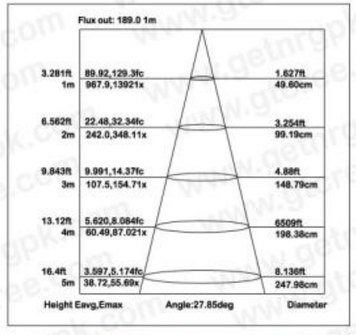
COLOUR

WH BK SG

REFLECTOR CODE

PL/12° -SP/LED
PL/16° -SP/LED
PL/25° -SP/LED





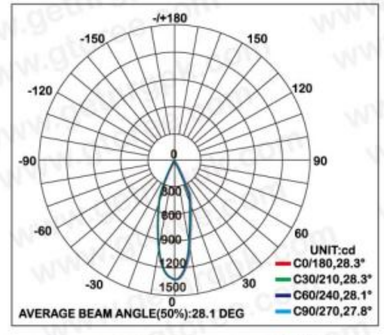
PRODUCT CODE				
03054-GT	13W	1050mA	806Lm	2700K
03054-GT	13W	1050mA	950Lm	3000K
03054-GT	13W	1050mA	1040Lm	4000K
03054-GT	13W	1050mA	1287Lm	5600K

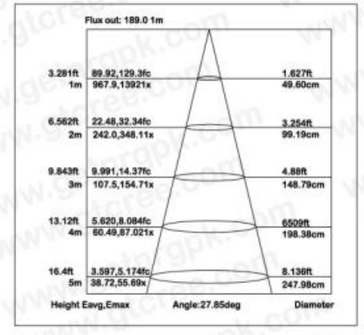
COLOUR

WH BK SG

REFLECTOR CODE

PL/12° -SP/LED
PL/16° -SP/LED
PL/25° -SP/LED





Additional Savings

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2-Generator/ fuel saving
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Applications:

Replacement for traditional recessed lights

Ceiling light | Shopping center | Hotel/Restaurant | Entertainment places
Display case | Museum | Household

commercial lighting

hot item

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SUPER NRG SAVER LED LIGHTS

Get Technologies (PVT) LTD.

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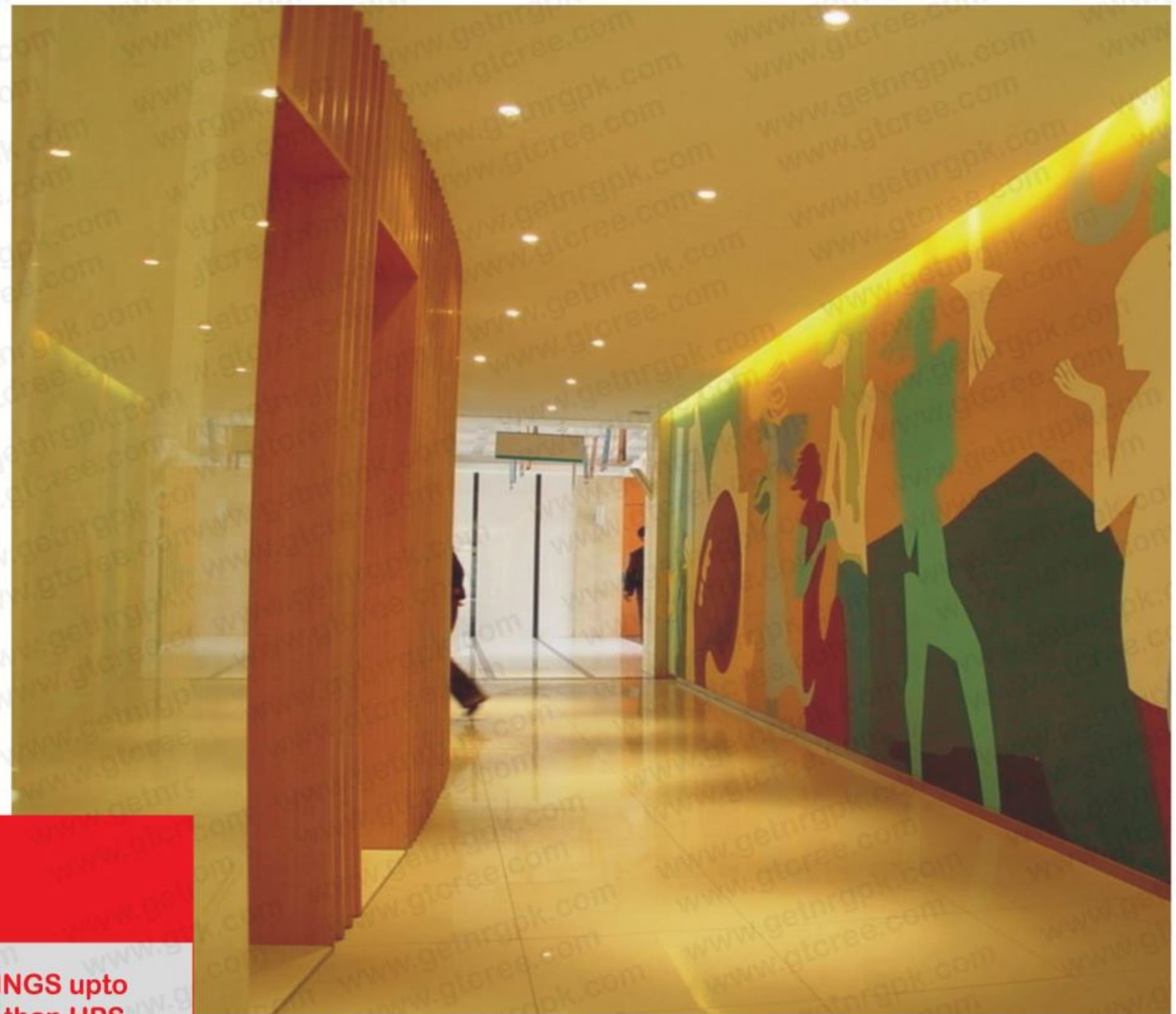
1,2,3 or 4 lamp adjustable-system, for recessed ceiling thicknesses of 1-30mm, This series mostly used in exhibition places as basic lighting or spotlight, can match various light sources, MR16 halogen, QR111, QR111LED to satisfy beams need of different height and space.



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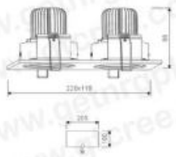
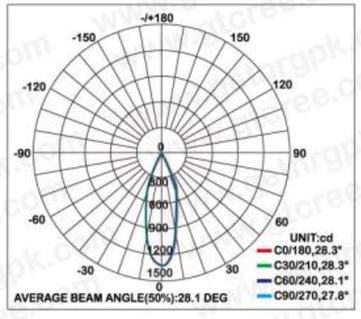
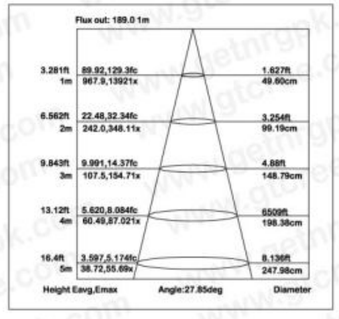
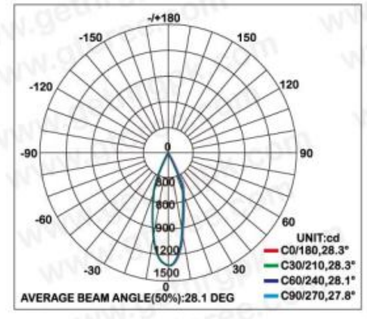
PRODUCT CODE					COLOUR	REFLECTOR CODE
12091J-GT	13W	1050mA	806Lm	2700K	WH BK SG	PL/12° -SP/LED
12091J-GT	13W	1050mA	950Lm	3000K		PL/16° -SP/LED
12091J-GT	13W	1050mA	1040Lm	4000K		PL/25° -SP/LED
12091J-GT	13W	1050mA	1287Lm	5600K		

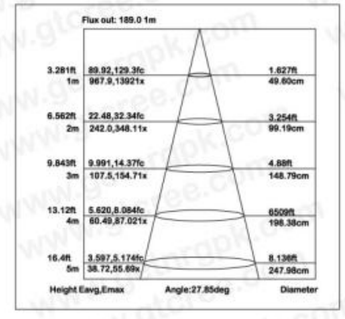






PRODUCT CODE					COLOUR	REFLECTOR CODE
12092J-GT	13W	1050mA	806Lm	2700K	WH BK SG	PL/12° -SP/LED
12092J-GT	13W	1050mA	950Lm	3000K		PL/16° -SP/LED
12092J-GT	13W	1050mA	1040Lm	4000K		PL/25° -SP/LED
12092J-GT	13W	1050mA	1287Lm	5600K		





Additional Savings

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2-Generator/ fuel saving
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commercial lighting

hot item

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Green technology,suitable for 13W LED lamp,adjustable,with inter changeable reflectors for 12º/16º/25 º beams.
This new generation of dimmable recessed spots use carefully selected high performance leds that are the equivalent of 50-70 W halogen lamps
This series LED collection guarantees a perfect balance between lighting quality and energy efficiency. Countersunk conical shapes create an almost unnoticeable transition from the intense led light with the ceiling . The attractive front rings make a halo appear round the LED reflector ,creating an exceptional result.

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PRODUCT CODE

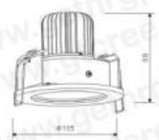
12089J-GT	13W	1050mA	806Lm	2700K
12089J-GT	13W	1050mA	950Lm	3000K
12089J-GT	13W	1050mA	1040Lm	4000K
12089J-GT	13W	1050mA	1287Lm	5600K

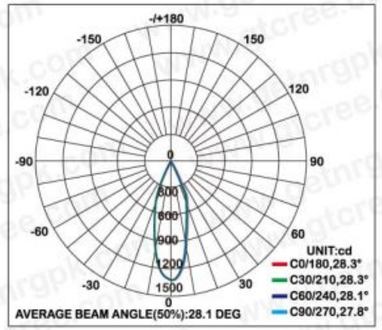
COLOUR

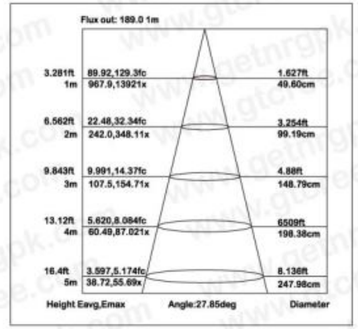
WH BK SG

REFLECTOR CODE

PL/12° -SP/LED
PL/16° -SP/LED
PL/25° -SP/LED







PRODUCT CODE

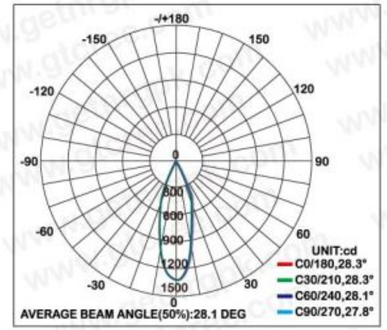
12090J-GT	13W	1050mA	806Lm	2700K
12090J-GT	13W	1050mA	950Lm	3000K
12090J-GT	13W	1050mA	1040Lm	4000K
12090J-GT	13W	1050mA	1287Lm	5600K

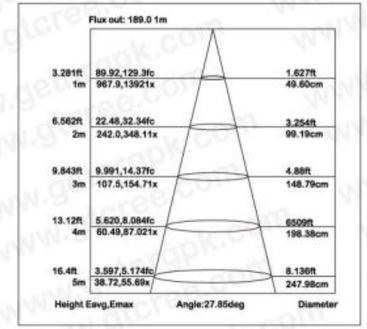
COLOUR

WH BK SG

REFLECTOR CODE

PL/12° -SP/LED
PL/16° -SP/LED
PL/25° -SP/LED





Additional Savings

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Applications:

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commercial lighting

hot item

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This highly energy-efficient LED lamp makes it possible to achieve extremely low power consumption without sacrificing light quality in general lighting applications
This results in significant energy savings compared with traditional CFL down lights ,SYNJET active thermal management system with extruded aluminum section.
They are very easy to install,and their long lifetime means an end to the hassle of relamping.

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This results in significant energy savings compared with traditional CFL down lights ,SYNJET active thermal management system with extruded aluminum section.
They are very easy to install,and their long lifetime means an end to the hassle of relamping.

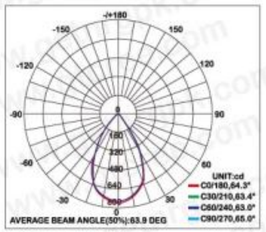
PRODUCT CODE

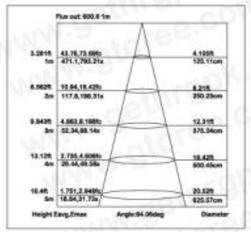
12401-GT	18W	660mA	1080Lm	2700-3200K
12401-GT	18W	660mA	1278Lm	5500-6000K

COLOUR

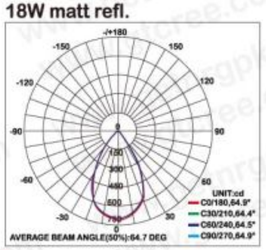
WH BK SG

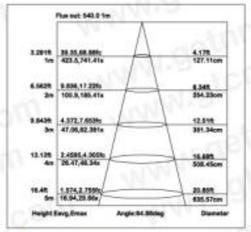
18W smooth refl.





18W matt refl.





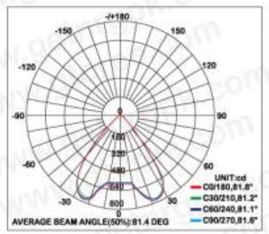
PRODUCT CODE

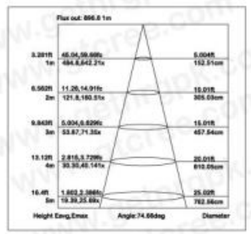
12402-GT	36W	1200mA	1200Lm	2700-3200K
12402-GT	36W	1200mA	1200Lm	5500-6000K

COLOUR

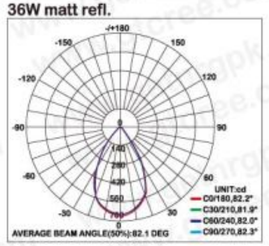
WH BK SG

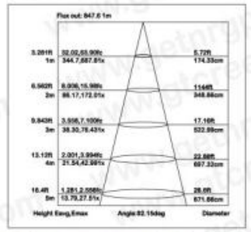
36W smooth refl.





36W matt refl.





Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT) LTD.

SAVINGS upto 90% than HPS

hence saving your savings

Applications:

Replacement for traditional recessed lights

Ceiling light	Shopping center	Hotel/Restaurant	Entertainment places
Display case	Museum	Household	

commercial lighting

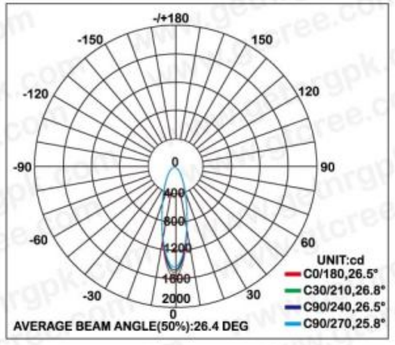
hot item

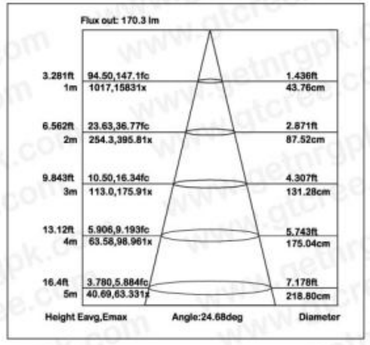
Save Energy Save Money

اندھیرے میں مت رہنا

Green technology,recessed spotlight module ,suitable for 26/41W LED lamp,adjustable,with inter changeable reflectors for 18°/24° beams.
Spotlight can be swiveled through 45° . The innovative reflector technology makes the fixture virtually glare free.
Countersunk conical shapes create an almost unnoticeable transition from the intense led light with the ceiling . The attractive front rings make a halo appear round the LED reflector ,creating an exceptional result.

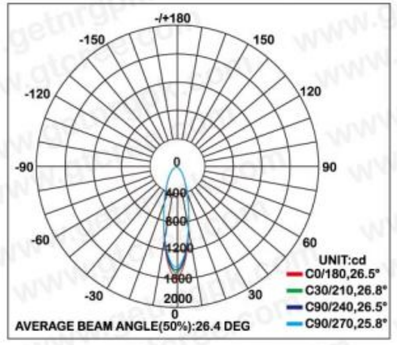
PRODUCT CODE					COLOUR	REFLECTOR CODE
05135J-GT	18W	350mA	3000K	1560Lm	WH BK SG	AL/18° -S/90LED
05135J-GT	18W	350mA	5000K	1690Lm		AL/24° -M/90LED

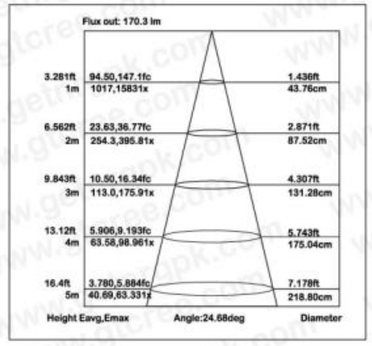




Green technology,recessed spotlight module ,suitable for 26/41W LED lamp,adjustable,with inter changeable reflectors for 18°/24° beams.
Spotlight can be swiveled through 45° . The innovative reflector technology makes the fixture virtually glare free.
Countersunk conical shapes create an almost unnoticeable transition from the intense led light with the ceiling . The attractive front rings make a halo appear round the LED reflector ,creating an exceptional result.

PRODUCT CODE					COLOUR	REFLECTOR CODE
05136J-GT	18W	350mA	3000K	1560Lm	WH BK SG	AL/18° -S/90LED
05136J-GT	18W	350mA	5000K	1690Lm		AL/24° -M/90LED





Additional Savings

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2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
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Display case | Museum | Household

commercial lighting

hot item

Save Energy Save Money

SUPER SAVER NRG LED LIGHTS

Get Technologies (PVT) LTD.

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Green technology,recessed spotlight module ,suitable for 26/41W LED lamp,adjustable,with inter changeable reflectors for 18°/24°/42 ° beams.
Spotlight can be swiveled through 45° . The innovative reflector technology makes the fixture virtually glare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and retaining ring, Easily adjustable and secure without a locking system. Pressure die-cast aluminum body

Green technology,recessed spotlight module ,suitable for 26/41W LED lamp,adjustable,with inter changeable reflectors for 18°/24°/42 ° beams.
Spotlight can be swiveled through 45° . The innovative reflector technology makes the fixture virtually glare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and retaining ring, Easily adjustable and secure without a locking system. Pressure die-cast aluminum body

PRODUCT CODE

05001J-GT	26W	700mA	3000K	2600Lm
05001J-GT	26W	700mA	5000K	2830Lm
05001J-GT	41W	860mA	3000K	3608Lm
05001J-GT	41W	860mA	5000K	3970Lm

COLOUR

WH BK SG

REFLECTOR CODE

AL/18° -S/130LED
AL/24° -M/130LED
AL/42° -B/130LED

PRODUCT CODE

05002J-GT	26W	700mA	3000K	2600Lm
05002J-GT	26W	700mA	5000K	2830Lm
05002J-GT	41W	860mA	3000K	3608Lm
05002J-GT	41W	860mA	5000K	3970Lm

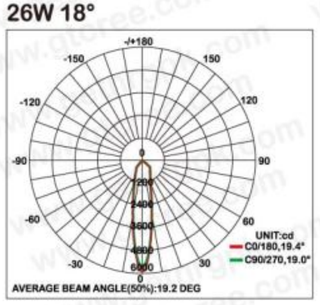
COLOUR

WH BK SG

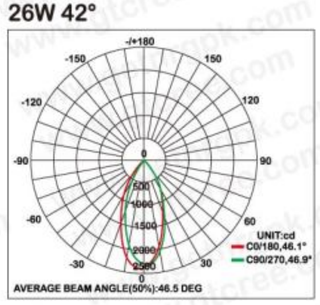
REFLECTOR CODE

AL/18° -S/130LED
AL/24° -M/130LED
AL/42° -B/130LED

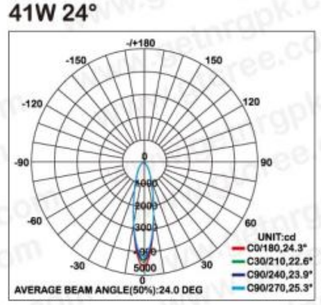
26W 18°



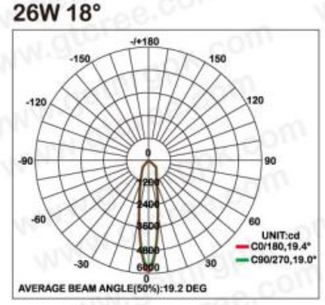
26W 42°



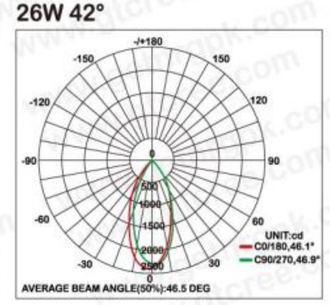
41W 24°



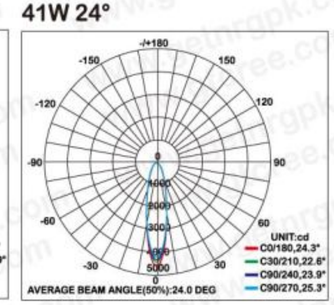
26W 18°



26W 42°



41W 24°



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اندھیرے میں مت رہنا

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SAVINGS upto 90% than HPS

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Applications:

Replacement for traditional recessed lights

Ceiling light	Shopping center	Hotel/Restaurant	Entertainment places
Display case	Museum	Household	

Save Energy Save Money

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Museum
Hotel/Restaurant
Household
Entertainment places

commercial lighting

hot item

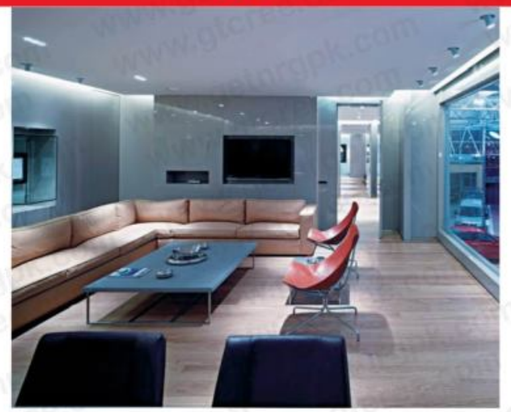
Save Energy Save Money

SUPER SAVER NRG LED LIGHTS

Get Technologies (PVT) LTD.

اندھیرے میں مت رہنا

380



System of recessing frames for the trimless mounting of SKY STARS spotlights wihtin plasterboard ceilings

Additional Savings

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This highly energy-efficient LED lamp makes it possible to achieve extremely low power consumption without sacrificing light quality in general lighting applications
This results in significant energy savings compared with traditional CFL down lights ,SYNJET active thermal management system with extruded aluminum section.
They are very easy to install,and their long lifetime means an end to the hassle of relamping.

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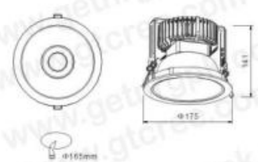
PRODUCT CODE

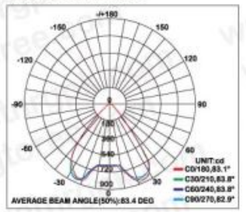
12405-GT	48W	1600mA	2400Lm	2700-3200K
12405-GT	48W	1600mA	2832Lm	5500-6000K

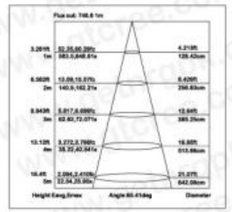
COLOUR

WH BK SG

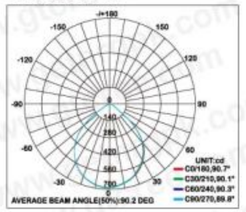


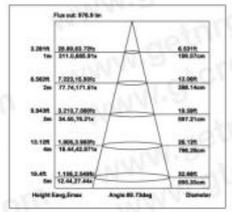
48W smooth refl.





48W matt refl.



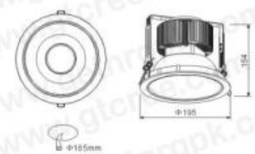


PRODUCT CODE

12406-GT	60W	2000mA	3000Lm	2700-3200K
12406-GT	60W	2000mA	3540Lm	5500-6000K

COLOUR

WH BK SG



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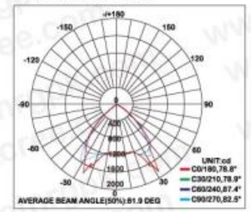
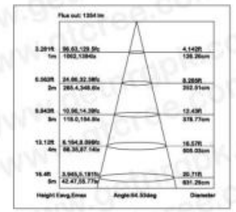
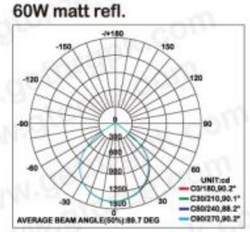
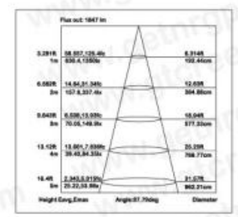




60W matt refl.





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Display case | Museum | Household

commercial lighting

hot item

Save Energy Save Money

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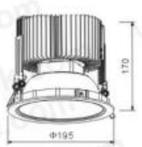
PRODUCT CODE

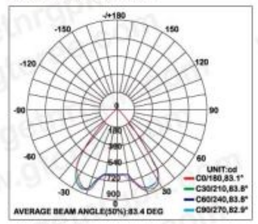
12403-GT	48W	1600mA	2400Lm	2700-3200K
12403-GT	48W	1600mA	2832Lm	5500-6000K

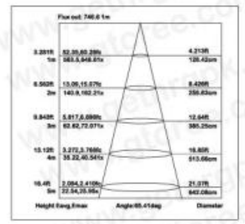
COLOUR

WH BK SG

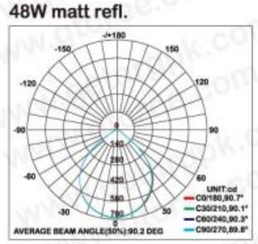


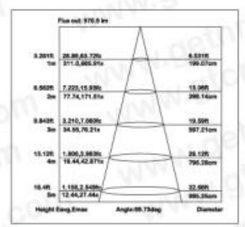
48W smooth refl.





48W matt refl.



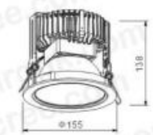


PRODUCT CODE

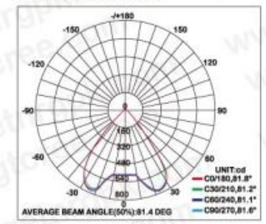
12404-GT	36W	1200mA	1980Lm	2700-3200K
12402-GT	36W	1200mA	2340Lm	5500-6000K

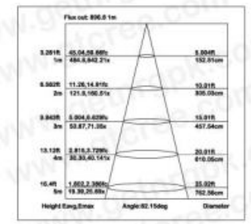
COLOUR

WH BK SG

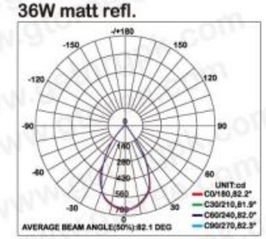


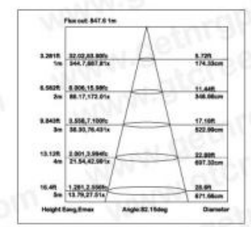
36W smooth refl.





36W matt refl.





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13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT) LTD.

SAVINGS upto 90% than HPS

hence saving your savings

Applications:

Replacement for traditional recessed lights

Ceiling light	Shopping center	Hotel/Restaurant	Entertainment places
Display case	Museum	Household	

commercial lighting

hot item

Save Energy Save Money

SUPER SAVER NRG LED LIGHTS

Get Technologies (PVT) LTD.

اندھیرے میں مت رہنا

Green technology,recessed spotlight module ,suitable for 26/41W LED lamp,adjustable,with inter changeable reflectors for 18°/24° beams.
Spotlight can be swiveled through 45° . The innovative reflector technology makes the fixture virtually glare free.
Countersunk conical shapes create an almost unnoticeable transition from the intense led light with the ceiling . The attractive front rings make a halo appear round the LED reflector ,creating an exceptional result.

1,2,3 or 4 lamp adjustable-system, for recessed ceiling thicknesses of 1-30mm,
This series mostly used in exhibition places as basic lighting or spotlight, can match various light sources, MR16 halogen, MR16 LED to satisfy beams need of different height and space.

PRODUCT CODE

05137J-GT	18W	350mA	3000K	1560Lm
05137J-GT	18W	350mA	5000K	1690Lm

COLOUR

WH BK SG

REFLECTOR CODE

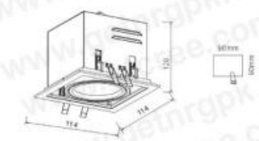
AL/18° -S/90LED
AL/24° -M/90LED

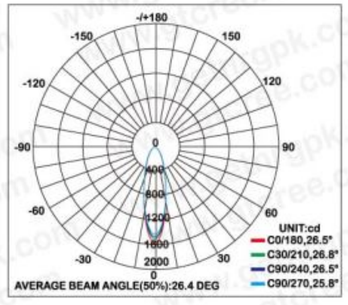
PRODUCT CODE

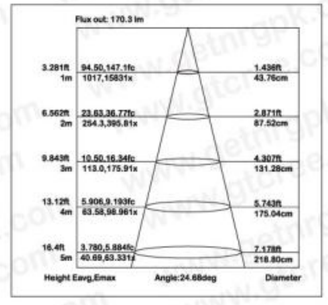
03001-GT	MR16	MAX 50W
03001-GT	MR16	LED 7W
03001-GT	MR16	LED 10W

COLOUR

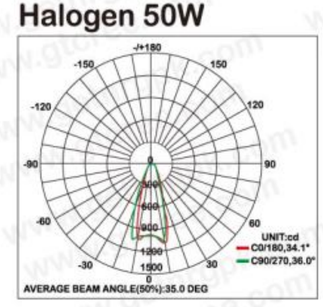
WH BK SG



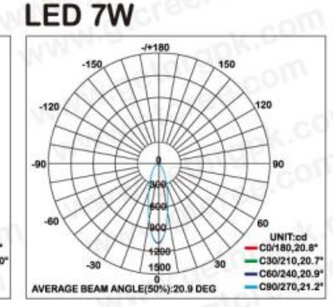




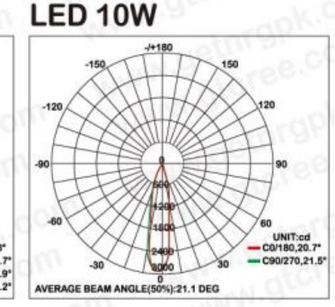
Halogen 50W



LED 7W



LED 10W



Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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Display case	Museum	Household	

commercial lighting

hot item

Save Energy Save Money

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Green technology,suitable for 3x1W LED lamp,adjustable,with inter changeable reflectors for 20/30/45 degree beams.
Easy adjustability with the telescopic extension,combined with a 85degree tilt and 355degreee rotation. The down light series made from pure Alum,by CNC lathe.
The lamp meet the highest demands of energy efficiency and economy . Replace 35W metal halide lamp.
They can be used for various lighting tasks. Energy saving ,no UV, thermal management with passive heat-sink,reflector made from highest -grade aluminum99.98% in PRI-PLUS specular optics for maximum luminous efficiency and glare -free lighting.
Low in maintenance due to product life of more than 30,000 hours.

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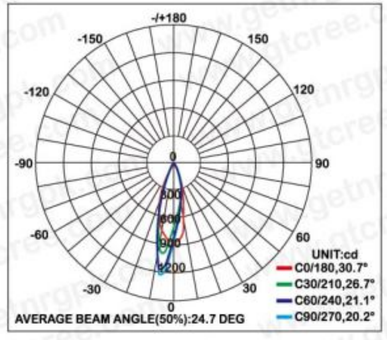
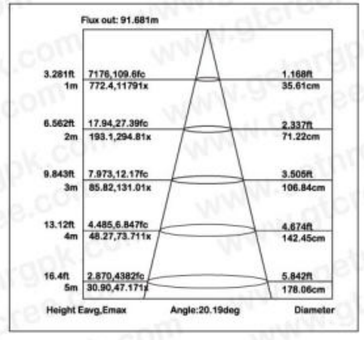
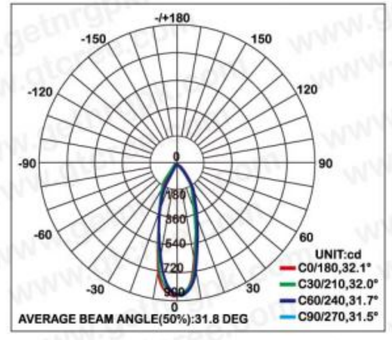
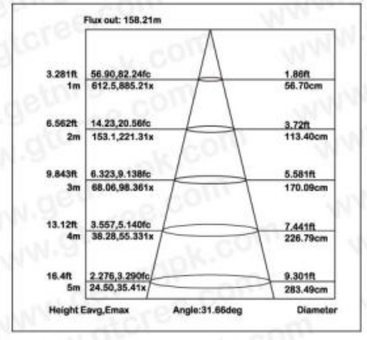
PRODUCT CODE					COLOUR	REFLECTOR CODE
12055-GT	3*1W	350mA	240Lm	2670-3800K	SS	PL/20° -PC/LED
12055-GT	3*1W	350mA	260Lm	3800-5000K		PL/30° -PC/LED
12055-GT	3*1W	350mA	330Lm	5000-1000K		PL/45° -PC/LED

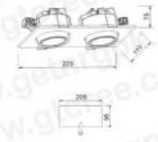




PRODUCT CODE					COLOUR	REFLECTOR CODE
12054-GT	6W	250mA	580Lm	2700-3250K	SS	PL/24° -SP/LED
12054-GT	6W	250mA	660Lm	5000-6300K		PL/40° -SP/LED







Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
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Applications:

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Display case | Museum | Household

commercial lighting

hot item

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The lamp meet the highest demands of energy efficiency and economy . Replace 35W metal halide lamp.
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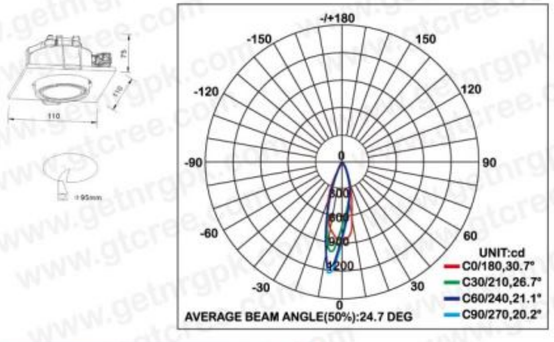
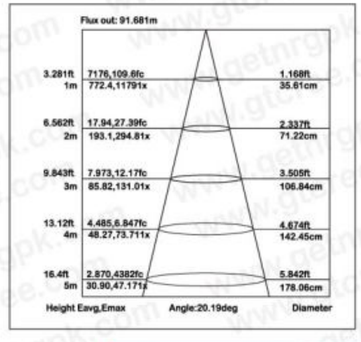
Low in maintenance due to product life of more than 30,000 hours.

PRODUCT CODE				
12053-GT	3*1W	350mA	240Lm	2670-3800K
12053-GT	3*1W	350mA	260Lm	3800-5000K
12053-GT	3*1W	350mA	330Lm	5000-1000K

COLOUR: SS

REFLECTOR CODE
PL/20° -PC/LED
PL/30° -PC/LED
PL/45° -PC/LED





Green technology,suitable for 4-6W LED lamp,adjustable ,with inter changeable reflectors for 24/40 degree beams.
Easy adjustability with the telescopic extension,combined with a 85degree tilt and 355degreee rotation. The down light series made from pure Alum,by CNC lathe.
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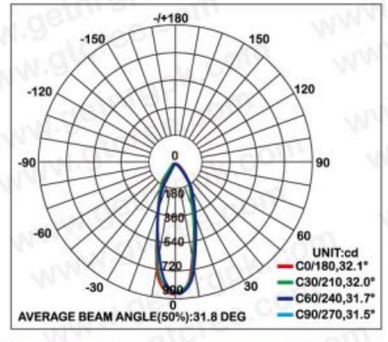
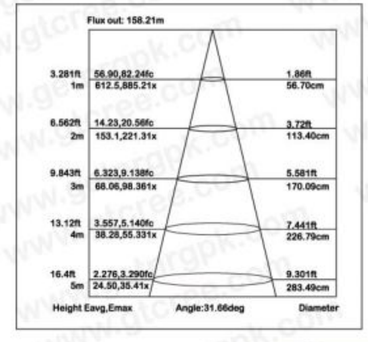
PRODUCT CODE				
12054-GT	6W	250mA	580Lm	2700-3250K
12054-GT	6W	250mA	660Lm	5000-6300K

COLOUR: SS

REFLECTOR CODE
PL/24° -SP/LED
PL/40° -SP/LED





Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
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Applications:

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Shopping center
Hotel/Restaurant
Entertainment places
Display case
Museum
Household

commercial lighting

hot item

Save Energy Save Money

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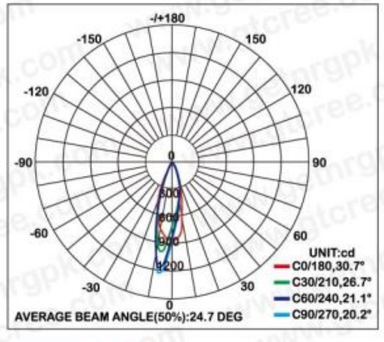
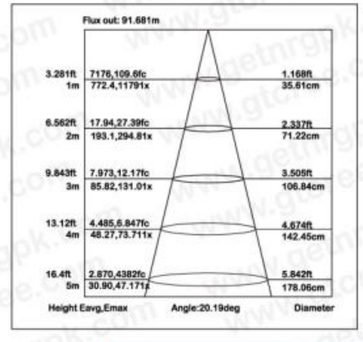
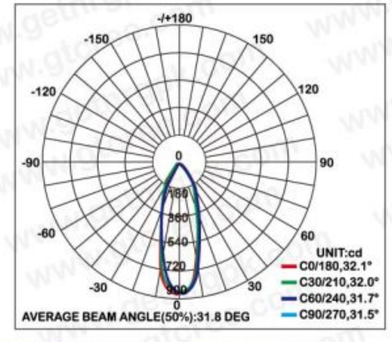
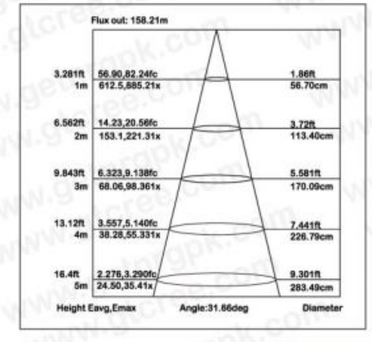
PRODUCT CODE					COLOUR	REFLECTOR CODE
12052-GT	3*1W	350mA	240Lm	2670 - 3800K	SS	PL/20° -PC/LED
12052-GT	3*1W	350mA	260Lm	3800 - 5000K		PL/30° -PC/LED
12052-GT	3*1W	350mA	330Lm	5000 - 10000K		PL/45° -PC/LED





PRODUCT CODE					COLOUR	REFLECTOR CODE
12052-GT	6W	250mA	580Lm	2700 - 3250K	SS	PL/24° -SP/LED
12052-GT	6W	250mA	660Lm	5000 - 6300K		PL/40° -SP/LED





Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
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Ceiling light | Shopping center | Hotel/Restaurant | Entertainment places
Display case | Museum | Household

commercial lighting

hot item

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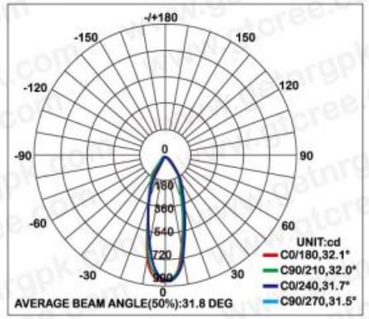
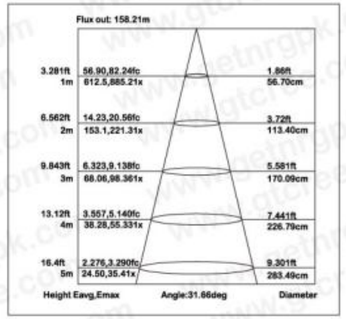
Green technology,suitable for 4-6W LED lamp,adjustable ,with inter changeable reflectors for 24/40 degree beams.
The unostentatious yet effective LED down light series made from die-cast.
Heaven Navel LED recessed luminaires meet the highest demands of energy efficiency and economy. Replace 50W metal halide lamp.
They can be used for various lighting tasks. Energy saving ,no UV, thermal management with passive heat-sink,reflector made from highest -grade aluminum99.98% in PRI-PLUS specular optics for maximum luminous efficiency and glare -free lighting.
Low in maintenance due to product life of more than 30,000 hours.a

PRODUCT CODE					COLOUR	REFLECTOR CODE
01703-GT	6W	250mA	580Lm	2700 - 3250K	WH BK SG	PL/24° -SP/LED
01703-GT	6W	250mA	660Lm	5000 - 6300K		PL/40° -SP/LED

26W 18°





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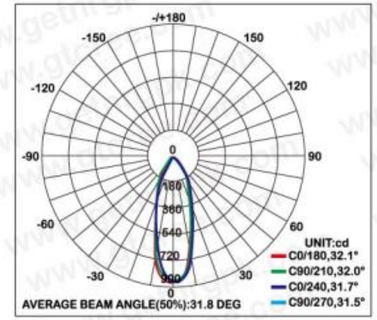
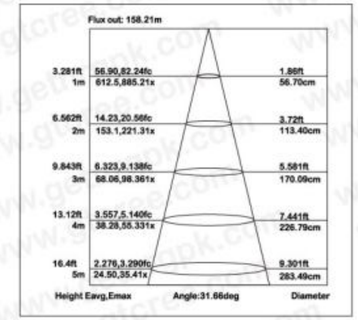
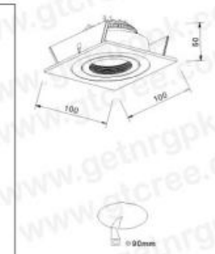
01704-GT	6W	250mA	580Lm	2700 - 3250K	WH BK SG	PL/24° -SP/LED
01704-GT	6W	250mA	660Lm	5000 - 6300K		PL/40° -SP/LED

26W 18°







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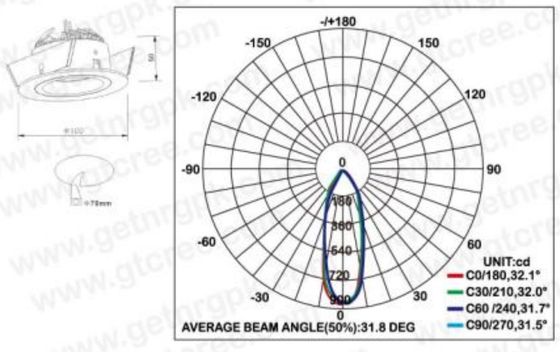
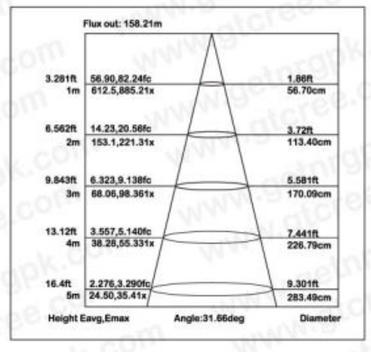
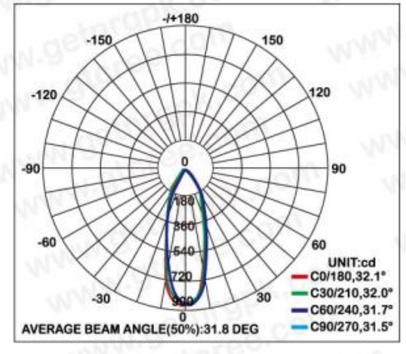
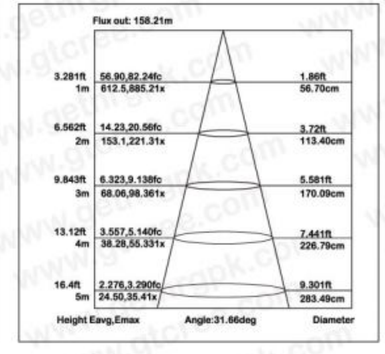
PRODUCT CODE					COLOUR	REFLECTOR CODE
01709-GT	6W	250mA	580Lm	2700 - 3250K	WH BK SG	PL/24° -SP/LED
01709-GT	6W	250mA	660Lm	5000 - 6300K		PL/40° -SP/LED





PRODUCT CODE					COLOUR	REFLECTOR CODE
01710-GT	6W	250mA	580Lm	2700 - 3250K	WH BK SG	PL/24° -SP/LED
01710-GT	6W	250mA	660Lm	5000 - 6300K		PL/40° -SP/LED





Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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Applications:

Replacement for traditional recessed lights
Ceiling light
Shopping center
Hotel/Restaurant
Entertainment places
Display case
Museum
Household

commercial lighting

hot item

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Green technology,suitable for 4-6W LED lamp,adjustable ,with inter changeable reflectors for 24/40 degree beams.
The unostentatious yet effective LED down light series made from die-cast.
Heaven Navel LED recessed luminaires meet the highest demands of energy efficiency and economy. Replace 50W metal halide lamp.
They can be used for various lighting tasks. Energy saving ,no UV, thermal management with passive heat-sink,reflector made from highest -grade aluminum99.98% in PRI-PLUS specular optics for maximum luminous efficiency and glare -free lighting.
Low in maintenance due to product life of more than 30,000 hours.

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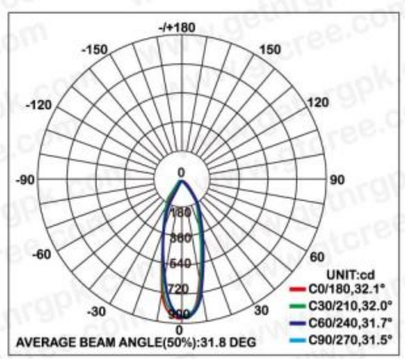
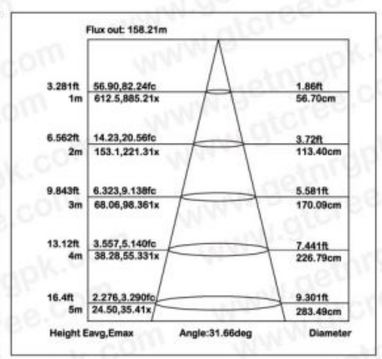
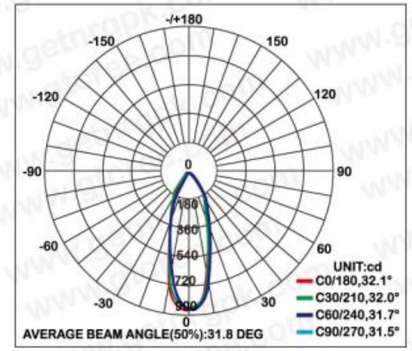
Low in maintenance due to product life of more than 30,000 hours.

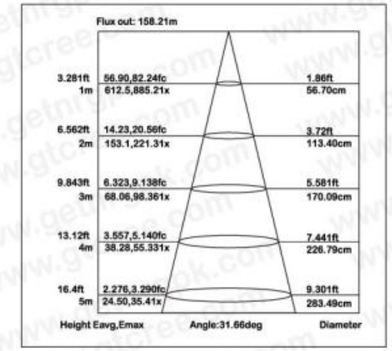
PRODUCT CODE					COLOUR	REFLECTOR CODE
01713-GT	6W	250mA	580Lm	2700 - 3250K	WH BK SG	PL/24° -SP/LED
01713-GT	6W	250mA	660Lm	5000 - 6300K		PL/40° -SP/LED

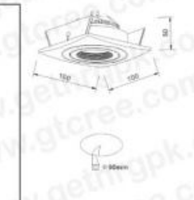




PRODUCT CODE					COLOUR	REFLECTOR CODE
01714-GT	6W	250mA	580Lm	2700 - 3250K	WH BK SG	PL/24° -SP/LED
01714-GT	6W	250mA	660Lm	5000 - 6300K		PL/40° -SP/LED







Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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Display case | Museum | Household

commercial lighting

hot item

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They can be used for various lighting tasks. Energy saving ,no UV, thermal management with passive heat-sink,reflector made from highest -grade aluminum99.98% in PRI-PLUS specular optics for maximum luminous efficiency and glare -free lighting.
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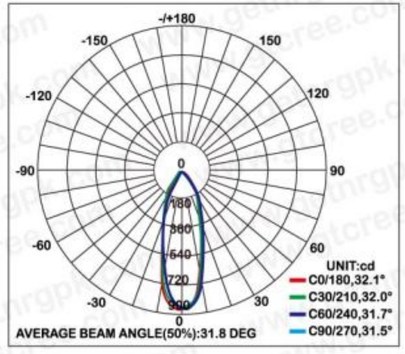
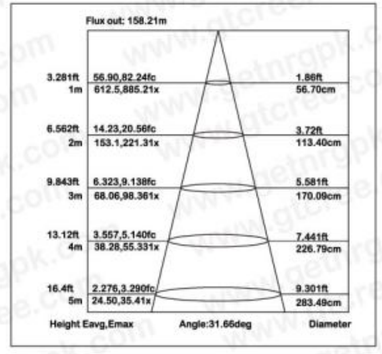
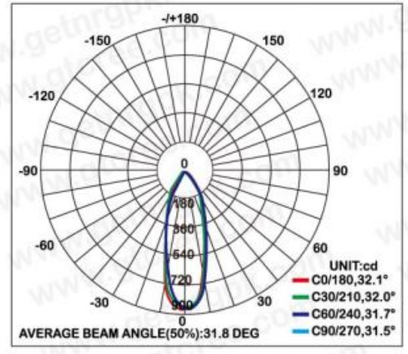
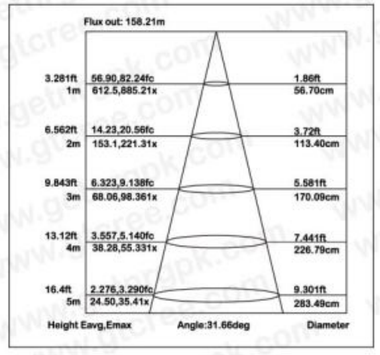
PRODUCT CODE					COLOUR	REFLECTOR CODE
12075-GT	6W	250mA	580Lm	2700 - 3250K	WH BK SG	PL/24° -SP/LED
12075-GT	6W	250mA	660Lm	5000 - 6300K		PL/40° -SP/LED





PRODUCT CODE					COLOUR	REFLECTOR CODE
12082-GT	6W	250mA	580Lm	2700 - 3250K	WH BK SG	PL/24° -SP/LED
12082-GT	6W	250mA	660Lm	5000 - 6300K		PL/40° -SP/LED





Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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Heaven Navel LED recessed luminaires meet the highest dem ands of energy efficiency and economy.

Green technology, suitable for 4-6W LED lamp.

HEAVEN NAVEL

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
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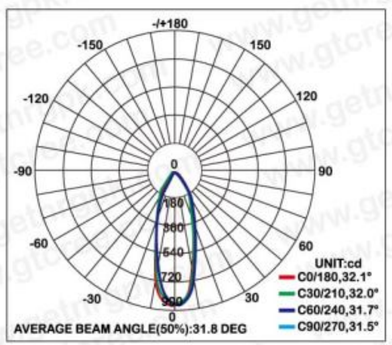
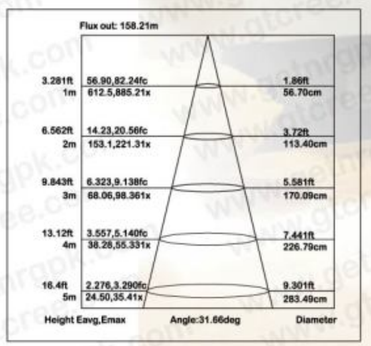
Low in maintenance due to product life of more than 30,000 hours

PRODUCT CODE					COLOUR	REFLECTOR CODE
12084-GT	6W	250mA	580Lm	2700 - 3250K	HS SS	PL/24° -SP/LED
12084-GT	6W	250mA	660Lm	5000 - 6300K		PL/40° -SP/LED





Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
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Display case, Museum, Household

commercial lighting

hot item

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SUPER NRG SAVER LED LIGHTS

Get Technologies (PVT)LTD.

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Green technology,suitable for 26/41W LED lamp,adjustable to 90 degree max,with inter changeable reflectors for 18/24/42 degree beams.
Spotlight can be swiveled through 45 degree along 2 axes and rotated through 355 degree.
Pressure die-cast aluminum body, the innovative reflector technology makes the fixture virtually glare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, Easily adjustable and secure without a locking system.

Green technology,suitable for 26/41W LED lamp,adjustable to 90 degree max,with inter changeable reflectors for 18/24/42 degree beams.
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PRODUCT CODE

09217-GT	26W	700mA	3000K	2600Lm
09217-GT	26W	700mA	5000K	2830Lm
09217-GT	41W	860mA	3000K	3608Lm
09217-GT	41W	860mA	5000K	3970Lm

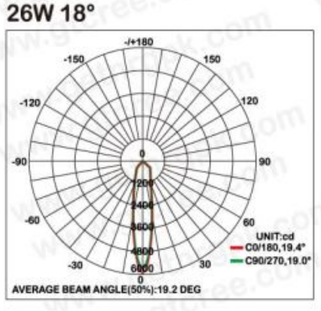
COLOUR

WH BK SG

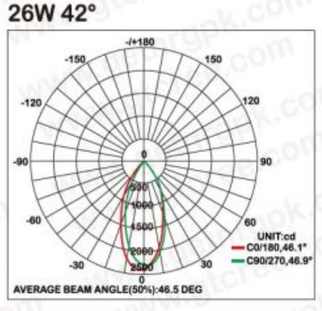
REFLECTOR CODE

AL/18° -S/110LED
AL/24° -M/110LED
AL/42° -B/110LED

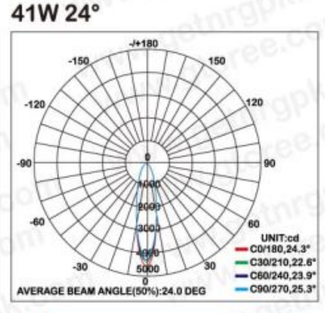
26W 18°



26W 42°



41W 24°



PRODUCT CODE

09218-GT	26W	700mA	3000K	2600Lm
09218-GT	26W	700mA	5000K	2830Lm
09218-GT	41W	860mA	3000K	3608Lm
09218-GT	41W	860mA	5000K	3970Lm

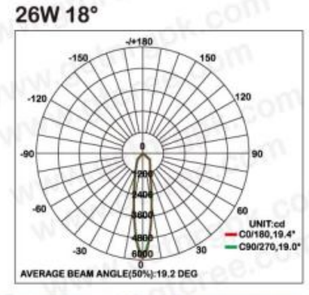
COLOUR

WH BK SG

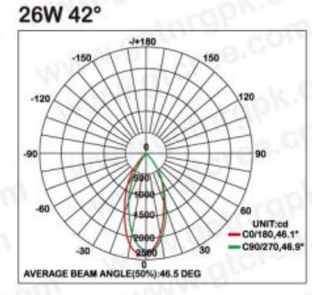
REFLECTOR CODE

AL/18° -S/130LED
AL/24° -M/130LED
AL/42° -B/130LED

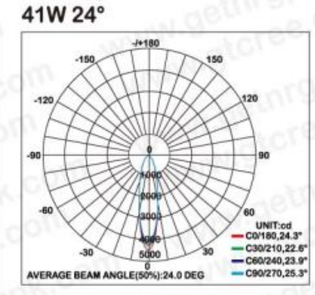
26W 18°



26W 42°



41W 24°



Additional Savings

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6-Billing slab Difference
7-Financial Viability
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14-CO2 Emission Reduction

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Entertainment places
Display case
Museum
Household

commercial lighting

hot item

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Green technology,suitable for 18W LED lamp,adjustable to 90 degree max,with inter changeable reflectors for 18/24 degree beams.
Spotlight can be swiveled through 45 degree along 2 axes and rotated through 355 degree.
Pressure die-cast aluminum body, the innovative reflector technology makes the fixture virtually glare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, Easily adjustable and secure without a locking system.

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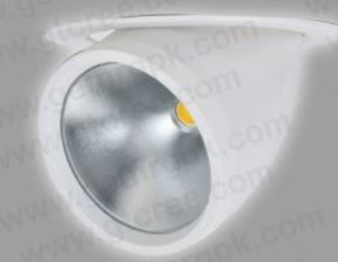
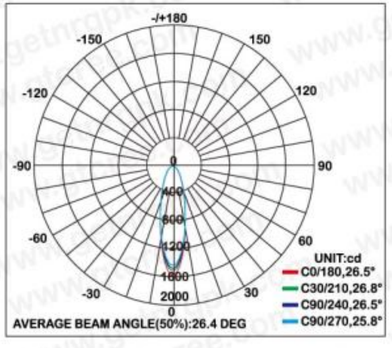
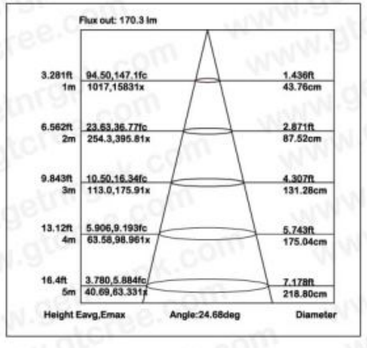


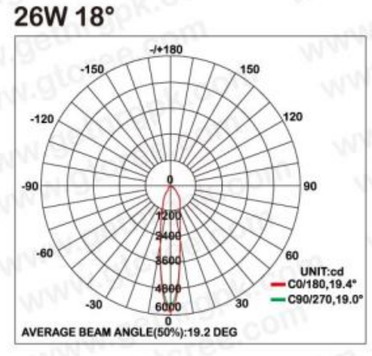
PRODUCT CODE					COLOUR	REFLECTOR CODE
09210-GT	18W	350mA	3000K	1560Lm	WH BK SG	AL/18° -S/90LED
09210-GT	18W	350mA	5000K	1690Lm		AL/24° -M/90LED



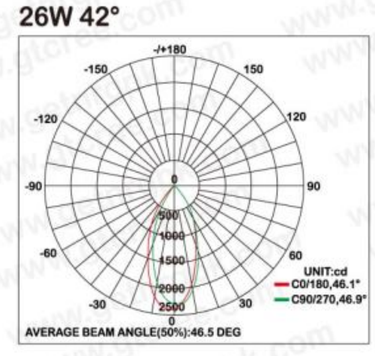


PRODUCT CODE					COLOUR	REFLECTOR CODE
09211-GT	26W	700mA	3000K	2600Lm	WH BK SG	AL/18° -S/90LED
09211-GT	26W	700mA	5000K	2830Lm		AL/24° -M/90LED
						AL/42° -B/90LED

26W 18°



26W 42°



Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
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Display case | Museum | Household

commercial lighting

hot item

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Sky Anchor

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT) LTD.

SAVINGS upto 90% than HPS

hence saving your savings

Applications:

Replacement for traditional recessed lights

Ceiling light | Shopping center | Hotel/Restaurant | Entertainment places
Display case | Museum | Household

commercial lighting

hot item

Save Energy Save Money

SUPER NRG SAVER LED LIGHTS

Get Technologies (PVT) LTD.

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Tilting and turning tack-mounted spotlight. Green technology,suitable for 26W LED lamp,with interchangeable reflectors for 18 /24/42 degree beams.
Mounted on a 3-circuit recessed,surface-mounted or suspended track,spotlight can be swiveled tilted 180 degree and turned through 355 degree.
Pressure die-cast aluminum body,the innovative reflector technology makes the fixture virtually gare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, easily adjustable and secure without a locking system.

Tilting and turning tack-mounted spotlight. Green technology,suitable for 35/70W CDMTC or 20/35W CDM-TM lamp,with interchangeable reflectors for 12/24/36 degree beams.
Mounted on a 3-circuit recessed,surface-mounted or suspended track,spotlight can be swiveled tilted 180 degree and turned through 355 degree.
Pressure die-cast aluminum body,the innovative reflector technology makes the fixture virtually gare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, easily adjustable and secure without a locking system.

PRODUCT CODE

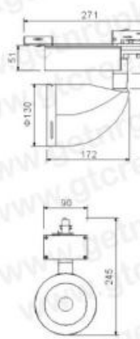
09112-GT 26W 700mA 3000K 2600Lm
09112-GT 26W 700mA 5000K 2830Lm

COLOUR

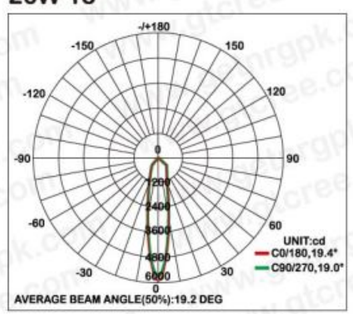
WH BK SG

REFLECTOR CODE

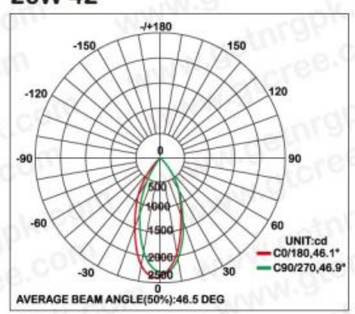
AL/18° -S/90LED
AL/24° -M/90LED
AL/42° -B/90LED



26W 18°



26W 42°



PRODUCT CODE

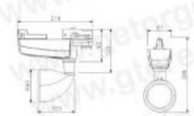
09110-GT CDM-TC 35/70W
09110-GT CDM-TC 20/35W

COLOUR

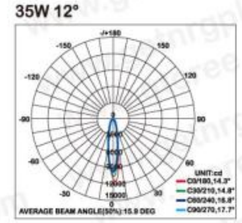
WH BK SG

REFLECTOR CODE

AL/18° -S/90TC
AL/24° -M/90TC
AL/42° -B/90TC

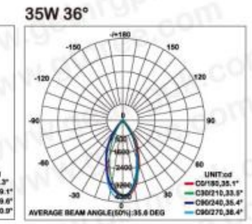


35W 12°

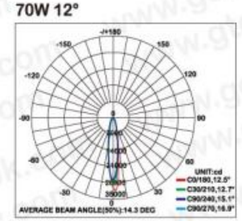


35W 24°

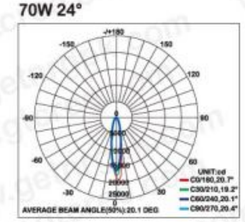
35W 36°



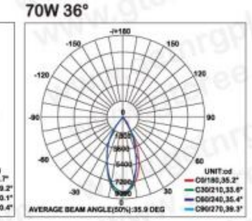
70W 12°



70W 24°



70W 36°



Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER NRG SAVER LED LIGHTS

by Get Technologies (PVT) LTD.

SAVINGS upto 90% than HPS

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Save Energy Save Money

Applications:

Replacement for traditional recessed lights

Ceiling light
Shopping center
Hotel/Restaurant
Entertainment places
Display case
Museum
Household

commercial lighting

hot item

Save Energy Save Money

Easy adjustability with the telescopic extension, combined with a 90° tilt and 355° rotation.

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
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Applications:

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Ceiling light | Shopping center | Hotel/Restaurant | Entertainment places
Display case | Museum | Household

commercial lighting

hot item

Save Energy Save Money

SUPER SAVER NRG LED LIGHTS

Get Technologies (PVT)LTD.

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Green technology,suitable for 18W LED lamp,adjustable to 90 degree max,with inter changeable reflectors for 18/24 degree beams.
Easy adjustability with the telescopic extension,combined with a 90degree tilt and 355degreee rotation. The tilt angle is lockable to avoid tampering.
Pressure die-cast aluminum body, the innovative reflector technology makes the fixture virtually glare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, Easily adjustable and secure without a locking system.

PRODUCT CODE

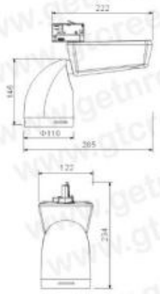
09114-GT 26W 700mA 3000K 2600Lm
09114-GT 26W 700mA 5000K 2830Lm

COLOUR

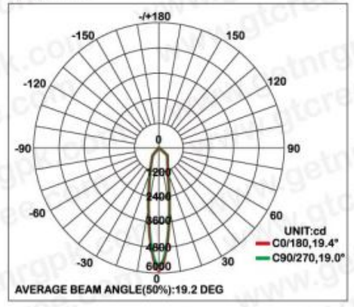
WH BK SG

REFLECTOR CODE

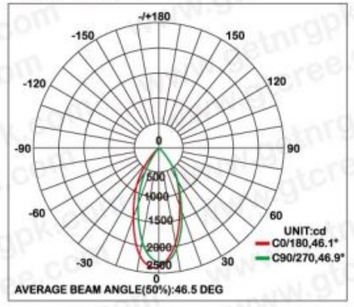
AL/18° -S/110LED
AL/24° -M/110LED



26W 18°



26W 42°



اندھیرے میں مت رہنا

Green technology,suitable for 18W LED lamp,adjustable to 90 degree max,with inter changeable reflectors for 18/24 degree beams.
Easy adjustability with the telescopic extension,combined with a 90degree tilt and 355degreee rotation. The tilt angle is lockable to avoid tampering.
Pressure die-cast aluminum body, the innovative reflector technology makes the fixture virtually glare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, Easily adjustable and secure without a locking system.

PRODUCT CODE

09115-GT 26W 700mA 3000K 2600Lm
09115-GT 26W 700mA 5000K 2830Lm

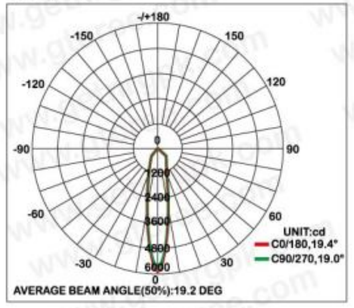
COLOUR

WH BK SG

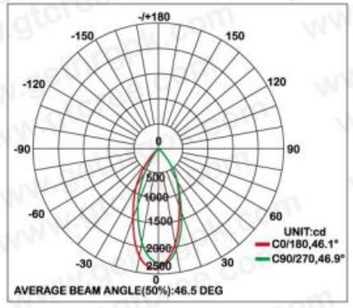
REFLECTOR CODE

AL/18° -S/110LED
AL/24° -M/110LED

26W 18°



26W 42°



Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

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Applications:

Replacement for traditional recessed lights

Ceiling light
Shopping center
Hotel/Restaurant
Entertainment places
Display case
Museum
Household

commercial lighting

hot item

Save Energy Save Money

SUPER SAVER NRG LED LIGHTS

Get Technologies (PVT)LTD.

اندھیرے میں مت رہنا

Green technology,suitable for 18W LED lamp,adjustable to 90 degree max,with inter changeable reflectors for 18/24 degree beams.
Easy adjustability with the telescopic extension,combined with a 90degree tilt and 355degreee rotation. The tilt angle is lockable to avoid tampering.
Pressure die-cast aluminum body, the innovative reflector technology makes the fixture virtually glare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, Easily adjustable and secure without a locking system.

Green technology,suitable for 18W LED lamp,adjustable to 90 degree max,with inter changeable reflectors for 18/24 degree beams.
Easy adjustability with the telescopic extension,combined with a 90degree tilt and 355degreee rotation. The tilt angle is lockable to avoid tampering.
Pressure die-cast aluminum body, the innovative reflector technology makes the fixture virtually glare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, Easily adjustable and secure without a locking system.

PRODUCT CODE

09118-GT 26W 700mA 3000K 2600Lm
09118-GT 26W 700mA 5000K 2830Lm

COLOUR

WH BK SG

REFLECTOR CODE

AL/18° -S/110LED
AL/24° -M/110LED

PRODUCT CODE

09119-GT 26W 700mA 3000K 2600Lm
09119-GT 26W 700mA 5000K 2830Lm

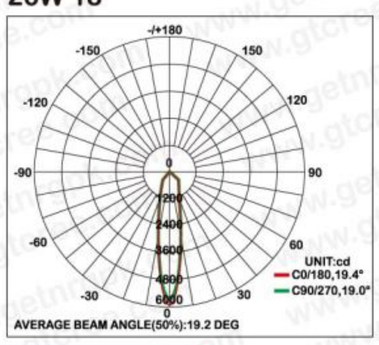
COLOUR

WH BK SG

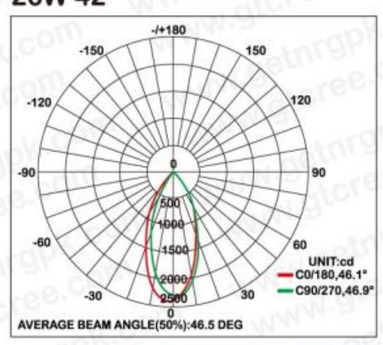
REFLECTOR CODE

AL/18° -S/110LED
AL/24° -M/110LED

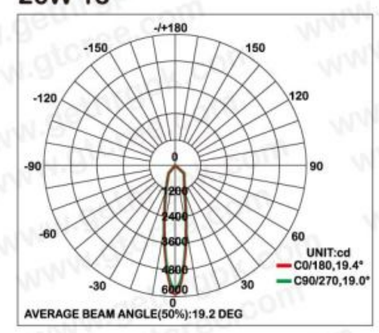
26W 18°



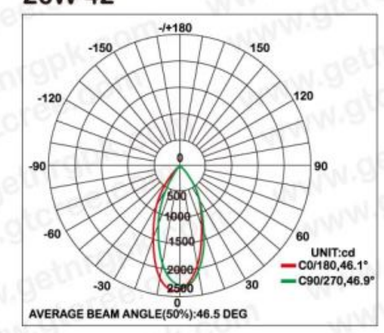
26W 42°



26W 18°



26W 42°



Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

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Applications:

Replacement for traditional recessed lights
Ceiling light
Display case
Shopping center
Museum
Hotel/Restaurant
Household
Entertainment places

commercial lighting

hot item

Save Energy Save Money

SUPER NRG SAVER LED LIGHTS

Get Technologies (PVT)LTD.

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Surface - mounted or suspended track, spotlight can be swivelled tilted 90° and turned through 355°

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER NRG SAVER LED LIGHTS

by Get Technologies PVT.LTD.

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hence saving your savings

Applications:

Replacement for traditional recessed lights

Ceiling light	Shopping center	Hotel/Restaurant	Entertainment places
Display case	Museum	Household	

commercial lighting

hot item

Save Energy Save Money

SUPER SAVER NRG LED LIGHTS

Get Technologies (PVT)LTD.

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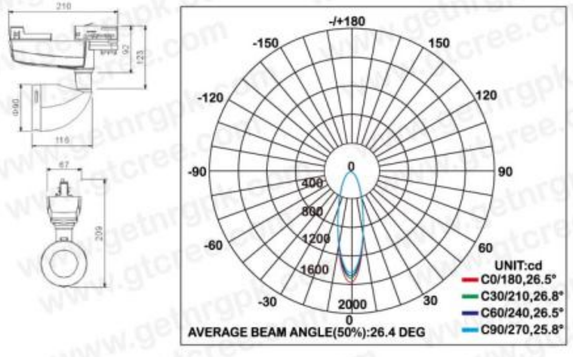
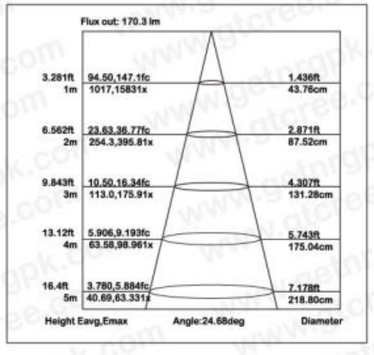
Tilting and turning tack-mounted spotlight. Green technology,suitable for 18W LED lamp,with interchangeable reflectors for 18 /24 degree beams
Fascinating harmony of shapes results in combination with the amorphous form of the articulated arm,which gives the luminaires an elegant effect at every angle.
Pressure die-cast aluminum body,the innovative reflector technology makes the fixture virtually gare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, easily adjustable and secure without a locking system.

Tilting and turning tack-mounted spotlight. Green technology,suitable for 26W LED lamp,with interchangeable reflectors for 18 /24/42 degree beams.
Fascinating harmony of shapes results in combination with the amorphous form of the articulated arm,which gives the luminaires an elegant effect at every angle.
Pressure die-cast aluminum body,the innovative reflector technology makes the fixture virtually gare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, easily adjustable and secure without a locking system.

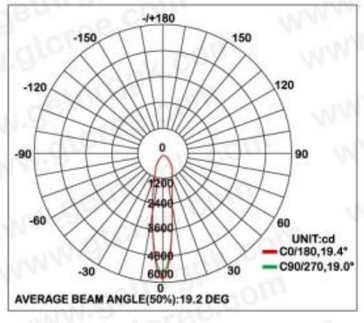
PRODUCT CODE					COLOUR	REFLECTOR CODE
09110-GT	18W	350mA	3000K	1560Lm	WH BK SG	AL/18° -S/90LED
09110-GT	18W	350mA	5000K	1690Lm		AL/24° -M/90LED



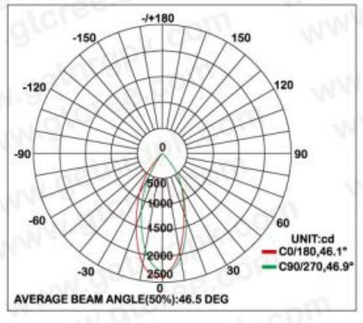


PRODUCT CODE					COLOUR	REFLECTOR CODE
09111-GT	26W	700mA	3000K	2600Lm	WH BK SG	AL/18° -S/90LED
09111-GT	26W	700mA	5000K	2830Lm		AL/24° -M/90LED
						AL/42° -B/90LED

26W 18°



26W 42°



Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT)LTD.

SAVINGS upto 90% than HPS

hence saving your savings

Save Energy Save Money

Applications:

Replacement for traditional recessed lights
Ceiling light
Shopping center
Hotel/Restaurant
Entertainment places
Display case
Museum
Household

commercial lighting

hot item

Save Energy Save Money

SUPER SAVER NRG LED LIGHTS

Get Technologies (PVT)LTD.

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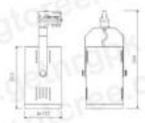
Green technology,suitable for 26/41W LED lamp,adjustable to 90 degree max,with inter changeable reflectors for 18/24/42 degree beams.
Easy adjustability with the telescopic extension,combined with a 90degree tilt and 355degreee rotation. The tilt angle is lockable to avoid tampering.
Pressure die-cast aluminum body, the innovative reflector technology makes the fixture virtually glare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, Easily adjustable and secure without a locking system.

Suitable for 35 / 70W CDM - T lamp, adjustable to 90˚ max, with interchangeable reflectors for 12˚ 24˚ 36˚ beams.
Easy adjustability with the telescopic extension, combined with a 90˚ tilt and 355˚ rotation. The tilt angle is lock able to aveoid tampering.
Pressure die-cast aluminum body,the innovative reflector technology makes the fixture virtually gare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, easily adjustable and secure without a locking system.



PRODUCT CODE

09133-GT	26W	700mA	3000K	2600Lm
09133-GT	26W	700mA	5000K	2830Lm
09133-GT	41W	860mA	3000K	3608Lm
09133-GT	41W	860mA	5000K	3970Lm

COLOUR

WH BK SG

REFLECTOR CODE

AL/18° -S/130LED
AL/24° -M/130LED
AL/42° -B/130LED

PRODUCT CODE

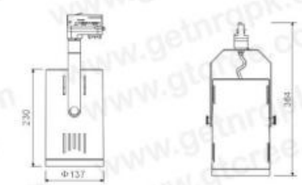
09133 CDM - T 35 /70 W

COLOUR

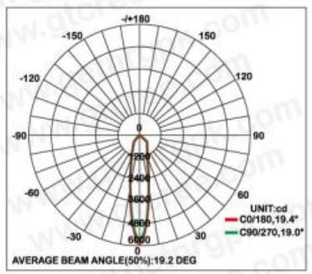
WH BK SG

REFLECTOR CODE

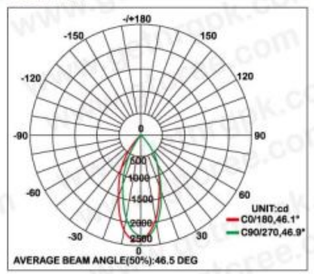
AL/12° -S/130T
AL/24° -M/130T
AL/36° -B/131T



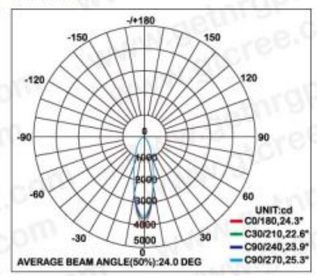
26W 18°



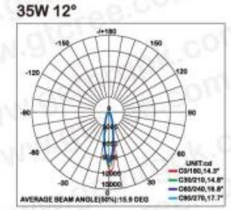
26W 42°



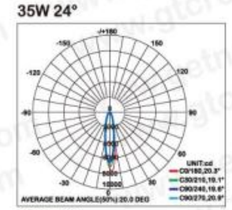
41W 24°



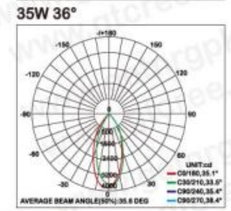
35W 12°



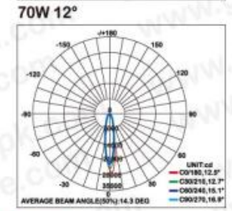
35W 24°



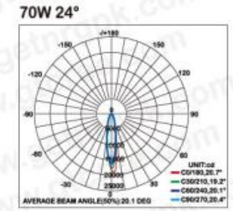
35W 36°



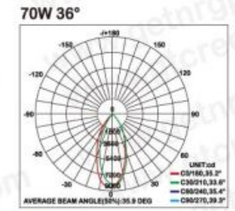
70W 12°



70W 24°



70W 36°



Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER SAVER NRG LED LIGHTS

by Get Technologies (PVT)LTD.

SAVINGS upto 90% than HPS

hence saving your savings

Save Energy Save Money

Applications:

Replacement for traditional recessed lights

Ceiling light | Shopping center | Hotel/Restaurant | Entertainment places
Display case | Museum | Household

commercial lighting

hot item

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SUPER SAVER NRG LED LIGHTS

Get Technologies (PVT)LTD.

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Mounted on a 3-drcult recessed,surface-mounted or suspended track, spotlight can be swivelled tilted 80° and turned through 355°

Additional Savings

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4- A/C Cooling
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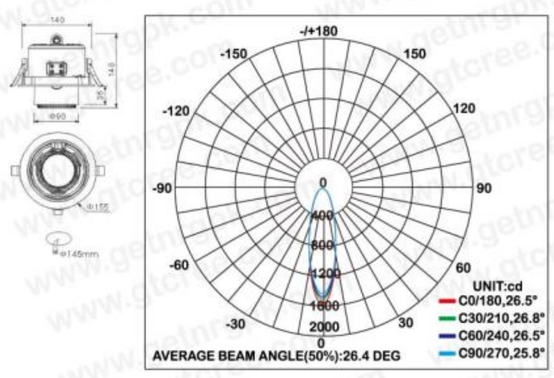
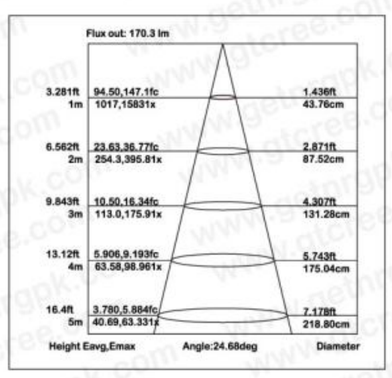
Green technology,suitable for 18W LED lamp,adjustable to 90 degree max,with inter changeable reflectors for 18/24 degree beams.
Easy adjustability with the telescopic extension,combined with a 90degree tilt and 355degreee rotation. The tilt angle is lockable to avoid tampering.
Pressure die-cast aluminum body, the innovative reflector technology makes the fixture virtually glare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, Easily adjustable and secure without a locking system.

Green technology,suitable for 26W LED lamp,adjustable to 90 degree max,with inter changeable reflectors for 18/24/42 degree beams.
Easy adjustability with the telescopic extension,combined with a 90degree tilt and 355degreee rotation. The tilt angle is lockable to avoid tampering.
Pressure die-cast aluminum body, the innovative reflector technology makes the fixture virtually glare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, Easily adjustable and secure without a locking system.

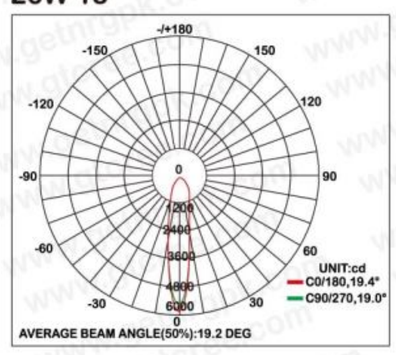
PRODUCT CODE					COLOUR	REFLECTOR CODE
09257-GT	18W	350mA	3000K	1560Lm	WH BK SG	AL/18° -S/90LED
09257-GT	18W	350mA	5000K	1690Lm		AL/24° -M/90LED

PRODUCT CODE					COLOUR	REFLECTOR CODE
09258-GT	26W	700mA	3000K	2600Lm	WH BK SG	AL/18° -S/110LED
09258-GT	26W	700mA	5000K	2830Lm		AL/24° -M/110LED
						AL/42° -B/110LED

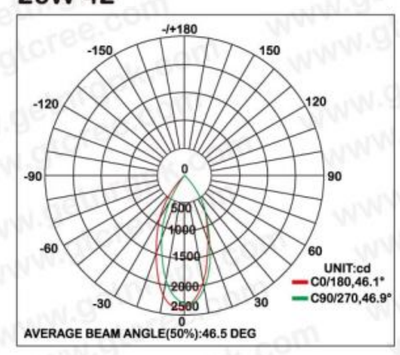




26W 18°



26W 42°



Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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Applications:

Replacement for traditional recessed lights

Ceiling light | Shopping center | Hotel/Restaurant | Entertainment places
Display case | Museum | Household

commercial lighting

hot item

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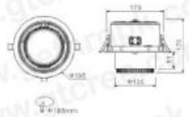
Green technology,suitable for 26/41W LED lamp,adjustable to 90 degree max,with inter changeable reflectors for 18/24/42 degree beams.
Easy adjustability with the telescopic extension,combined with a 90degree tilt and 355degreee rotation. The tilt angle is lockable to avoid tampering.
Pressure die-cast aluminum body, the innovative reflector technology makes the fixture virtually glare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, Easily adjustable and secure without a locking system.

Suitable for 35 / 70W CDM-TC lamp,adjustable to 90 degree max,with inter changeable reflectors for 18/24/36 beams.
Easy adjustability with the telescopic extension,combined with a 90degree tilt and 355degreee rotation. The tilt angle is lockable to avoid tampering.
Pressure die-cast aluminum body, the innovative reflector technology makes the fixture virtually glare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, Easily adjustable and secure without a locking system.



PRODUCT CODE				
09259-GT	26W	700mA	3000K	2600Lm
09259-GT	26W	700mA	5000K	2830Lm
09259-GT	41W	860mA	3000K	3608Lm
09259-GT	41W	860mA	5000K	3970Lm

COLOUR

WH BK SG

REFLECTOR CODE

AL/18° -S/130LED
AL/24° -M/130LED
AL/42° -B/130LED

PRODUCT CODE

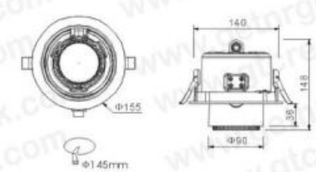
09257 CDM-TC 35/70W

COLOUR

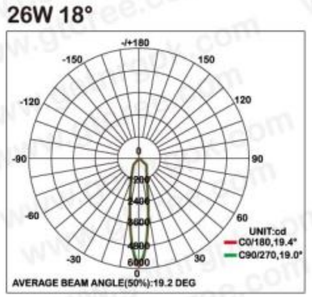
WH BK SG

REFLECTOR CODE

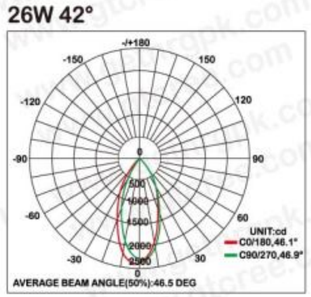
AL/18° -S/90TC
AL/24° -M/90TC
AL/42° -B/90TC



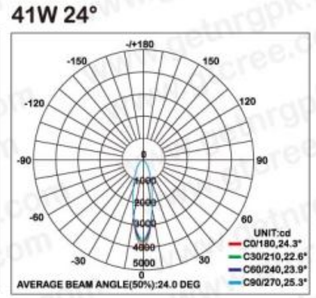
26W 18°



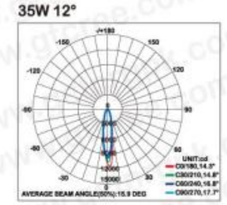
26W 42°



41W 24°

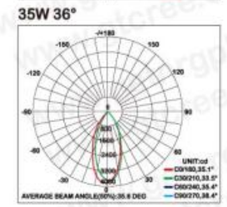


35W 12°



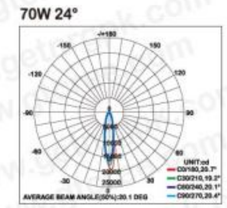
35W 24°

35W 36°

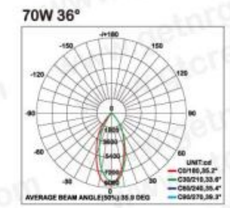


70W 12°

70W 24°



70W 36°



Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

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SUPER SAVER NRG LED LIGHTS

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Applications:

Replacement for traditional recessed lights

Ceiling light | Shopping center | Hotel/Restaurant | Entertainment places
Display case | Museum | Household

commercial lighting

hot item

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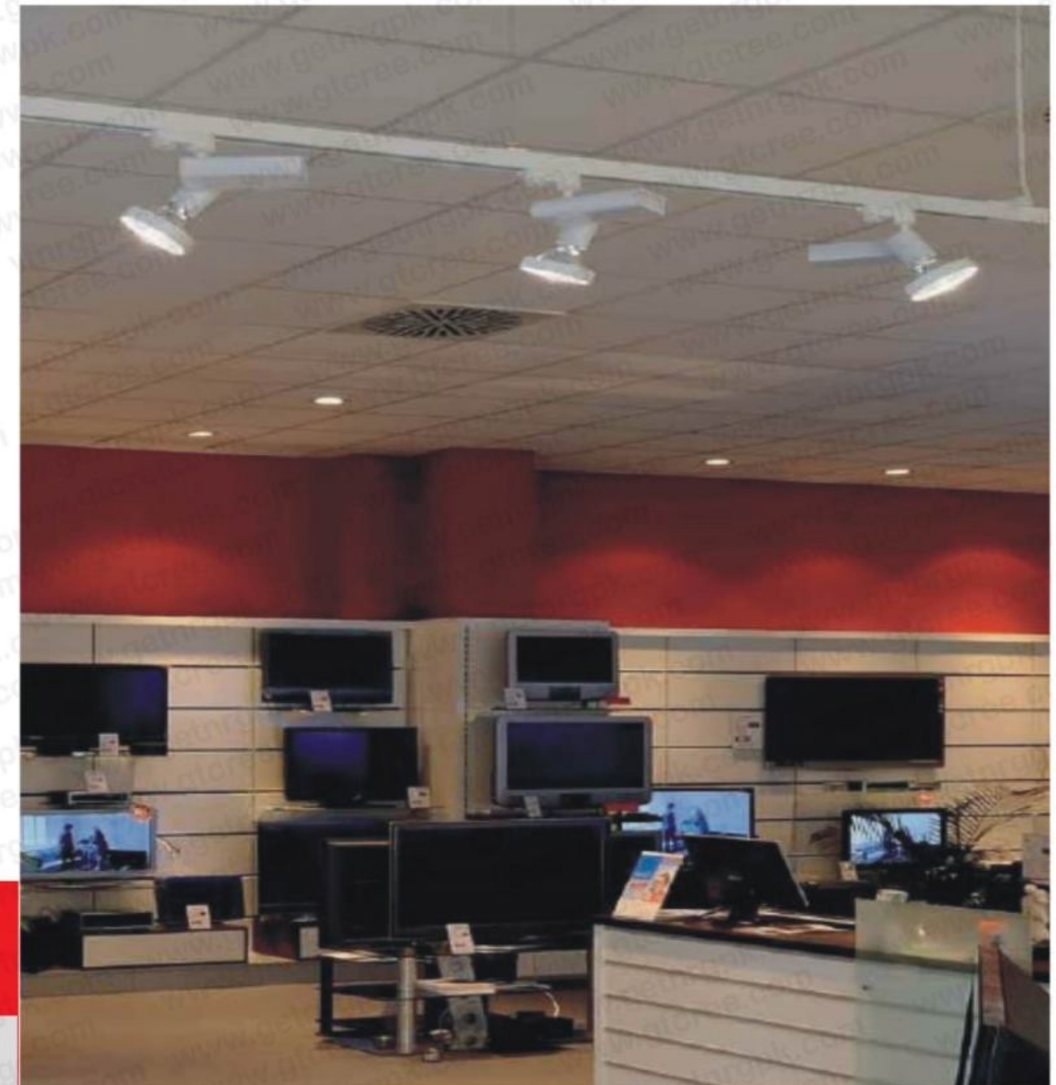

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SUPER NRG SAVER LED LIGHTS

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اندھیرے میں مت رہنا

Tilting and turning tack-mounted spotlight. Green technology,suitable for 18W LED lamp,with interchangeable reflectors for 18 /24/42 degree beams.
Fascinating harmony of shapes results in combination with the amorphous form of the articulated arm,which gives the luminaires an elegant effect at every angle.
Pressure die-cast aluminum body,the innovative reflector technology makes the fixture virtually gare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, easily adjustable and secure without a locking system.

Tilting and turning tack-mounted spotlight. Green technology,suitable for 26W lamp,with interchangeable reflectors for 18 /24/42 degree beams.
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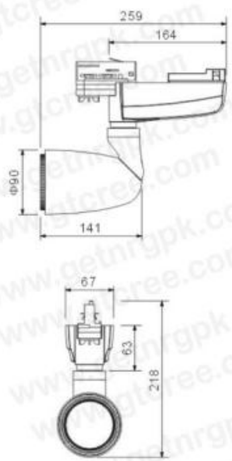
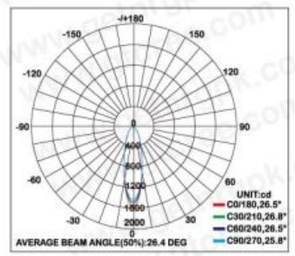


PRODUCT CODE

09145-GT 18W 350mA 3000K 1560Lm
09145-GT 18W 350mA 5000K 1690Lm

COLOUR

WH BK SG



PRODUCT CODE

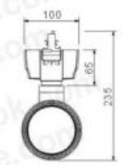
09146-GT 26W 700mA 3000K 2600Lm
09146-GT 26W 700mA 5000K 2830Lm

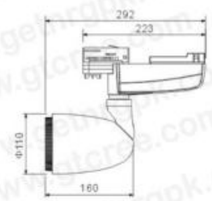
COLOUR

WH BK SG

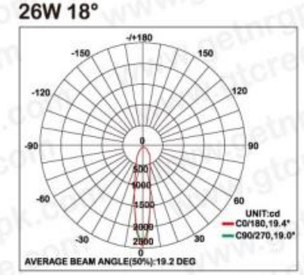
REFLECTOR CODE

AL/18° -S/110LED
AL/24° -M/110LED
AL/42° -B/110LED

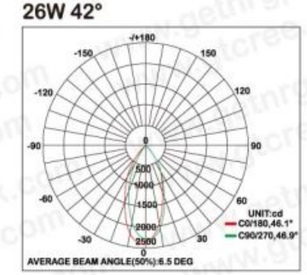




26W 18°



26W 42°



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Applications:

Replacement for traditional recessed lights
Ceiling light
Shopping center
Hotel/Restaurant
Entertainment places
Display case
Museum
Household

hot item
Save Energy Save Money

SUPER NRG SAVER LED LIGHTS

Get Technologies (PVT)LTD.

اندھیرے میں مت رہنا

Save Energy Save Money

A fascinating harmony of shapes results in combination with the amorphous form of the articulated arm, which gives the luminaires an elegant effct at every angle.

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4- A/C Cooling
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Display case	Museum	Household	

commercial lighting

hot item

Save Energy Save Money

اندھیرے میں مت رہنا

Tilting and turning tack-mounted spotlight. Green technology,suitable for 18W LED lamp,with interchangeable reflectors for 18 /24 degree beams.
The gentle book range of surface mounted,highly adjustable miniature spotlights are neat,elegant and practical,which gives the luminaires an elegant effect at every angle.
Pressure die-cast aluminum body,the innovative reflector technology makes the fixture virtually gare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, easily adjustable and secure without a locking system

Tilting and turning tack-mounted spotlight. Green technology,suitable for 26W LED lamp,with interchangeable reflectors for 18 /24/42 degree beams.
The gentle book range of surface mounted,highly adjustable miniature spotlights are neat,elegant and practical,which gives the luminaires an elegant effect at every angle.
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PRODUCT CODE

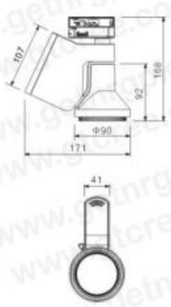
09140-GT 18W 350mA 3000K 1560Lm
09140-GT 18W 350mA 5000K 1690Lm

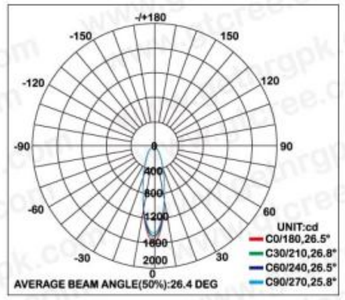
COLOUR

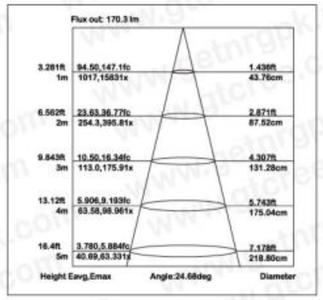
WH BK SG

REFLECTOR CODE

AL/18° -S/90LED
AL/24° -M/90LED







PRODUCT CODE

09141-GT 26W 700mA 3000K 2600Lm
09141-GT 26W 700mA 5000K 2830Lm

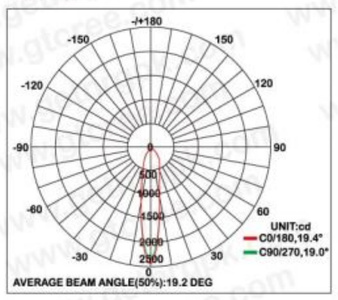
COLOUR

WH BK SG

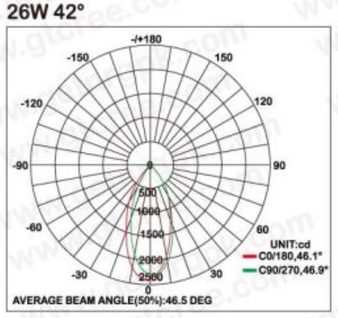
REFLECTOR CODE

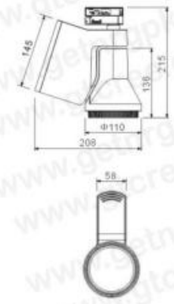
AL/18° -S/110LED
AL/24° -M/110LED
AL/42° -B/110LED

26W 18°



26W 42°





Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

by Get Technologies (PVT)LTD.

SAVINGS upto 90% than HPS

hence saving your savings

Save Energy Save Money

Applications:

Replacement for traditional recessed lights
Ceiling light
Shopping center
Hotel/Restaurant
Entertainment places
Display case
Museum
Household

commercial lighting

hot item

Save Energy Save Money

SUPER NRG SAVER LED LIGHTS

Get Technologies (PVT)LTD.

اندھیرے میں مت رہنا

Tilting and turning tack-mounted spotlight. Green technology,suitable for 18W LED lamp,with interchangeable reflectors for 18 /24 degree beams
Mounted on a 3-circuit recessed,surface-mounted or suspended track,spotlight can be swiveled tilted 180 degree and turned through 355 degree.
Pressure die-cast aluminum body,the innovative reflector technology makes the fixture virtually gare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, easily adjustable and secure without a locking system.

Tilting and turning tack-mounted spotlight. Green technology,suitable for 26W LED lamp,with interchangeable reflectors for 18 /24/42 degree beams.
Mounted on a 3-circuit recessed,surface-mounted or suspended track,spotlight can be swiveled tilted 180 degree and turned through 355 degree.
Pressure die-cast aluminum body,the innovative reflector technology makes the fixture virtually gare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, easily adjustable and secure without a locking system.

PRODUCT CODE

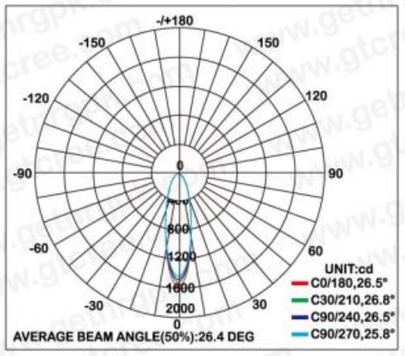
09101-GT	18W	350mA	3000K	1560Lm
09101-GT	18W	350mA	5000K	1690Lm

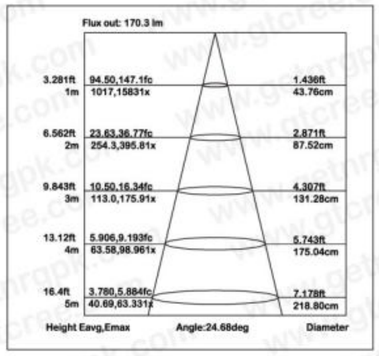
COLOUR

WH BK SG

REFLECTOR CODE

AL/18° -S/90LED
AL/24° -M/90LED





PRODUCT CODE

09103-GT	26W	700mA	3000K	2600Lm
09103-GT	26W	700mA	5000K	2830Lm

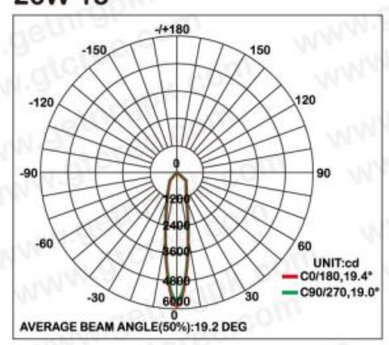
COLOUR

WH BK SG

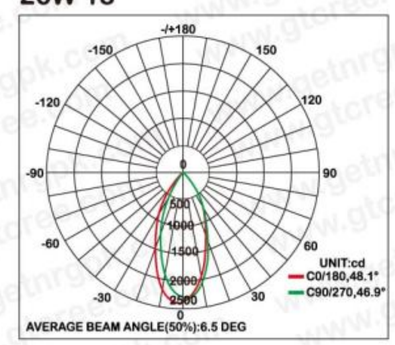
REFLECTOR CODE

AL/18° -S/110LED
AL/24° -M/110LED
AL/42° -B/110LED

26W 18°



26W 18°



Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER NRG SAVER LED LIGHTS

by Get Technologies (PVT)LTD.

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Save Energy Save Money

Applications:

Replacement for traditional recessed lights

Ceiling light	Shopping center	Hotel/Restaurant	Entertainment places
Display case	Museum	Household	

commercial lighting

hot item

Save Energy Save Money

SUPER NRG SAVER LED LIGHTS

Get Technologies (PVT)LTD.

اندھیرے میں مت رہنا

Tilting and turning tack-mounted spotlight. Green technology,suitable for 18W LED lamp,with interchangeable reflectors for 18˚/24˚/42˚ degree beams.
Mounted on a 3-circuit recessed,surface-mounted or suspended track,spotlight can be swiveled tilted 180˚ degree and turned through 355˚ degree.
Pressure die-cast aluminum body,the innovative reflector technology makes the fixture virtually gare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, easily adjustable and secure without a locking system.

Tilting and turning tack-mounted spotlight. Green technology,suitable for 26W LED lamp,with interchangeable reflectors for 18˚/24˚/42˚ degree beams.
Mounted on a 3-circuit recessed,surface-mounted or suspended track,spotlight can be swiveled tilted 180˚ degree and turned through 355˚ degree.
Pressure die-cast aluminum body,the innovative reflector technology makes the fixture virtually gare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, easily adjustable and secure without a locking system.

PRODUCT CODE

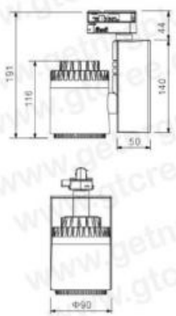
09135-GT	18W	350mA	3000K	1560Lm
09135-GT	18W	350mA	5000K	1690Lm

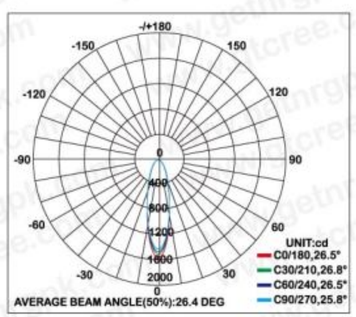
COLOUR

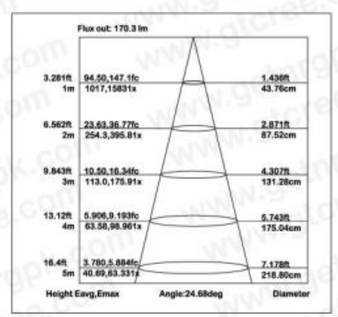
WH BK SG

REFLECTOR CODE

AL/18° -S/90LED
AL/24° -M/90LED







PRODUCT CODE

09137-GT	26W	700mA	3000K	2600Lm
09137-GT	26W	700mA	5000K	2830Lm

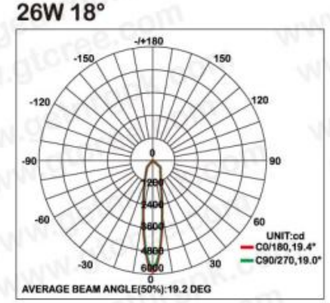
COLOUR

WH BK SG

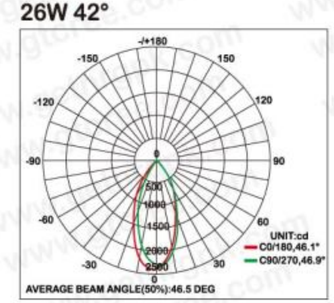
REFLECTOR CODE

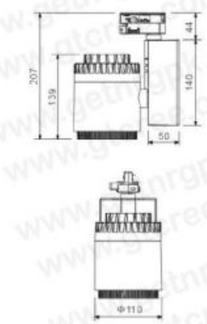
AL/18° -S/110LED
AL/24° -M/110LED
AL/42° -B/110LED

26W 18°



26W 42°





Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER NRG SAVER LED LIGHTS

by Get Technologies (PVT)LTD.

SAVINGS upto 90% than HPS

hence saving your savings

Save Energy Save Money

Applications:

Replacement for traditional recessed lights

Ceiling light	Shopping center	Hotel/Restaurant	Entertainment places
Display case	Museum	Household	

commercial lighting

hot item

Save Energy Save Money

SUPER SAVER NRG LED LIGHTS

Get Technologies (PVT) LTD.

اندھیرے میں مت رہنا

Mounted on a 3-circuit recessed, surface-mounted or suspended track, spotlight can be swivelled tilted 180° and turned through 355°

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

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Ceiling light | Shopping center | Hotel/Restaurant | Entertainment places
Display case | Museum | Household

commercial lighting

hot item

Save Energy Save Money

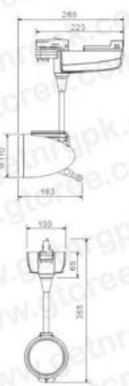
SUPER NRG SAVER LED LIGHTS

Get Technologies (PVT)LTD.

اندھیرے میں مت رہنا

Tilting and turning tack-mounted spotlight. Green technology,suitable for 18W LED lamp,with interchangeable reflectors for 18 /24/42 degree beams.
The elliptical form in classical retro design turns AIR BUS into an unmistakable lighting system allowing to accentuate abjects in a modern yet timeless way.
Pressure die-cast aluminum body,the innovative reflector technology makes the fixture virtually gare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, easily adjustable and secure without a locking system.

Tilting and turning tack-mounted spotlight. Green technology,suitable for 26W LED lamp,with interchangeable reflectors for 18 /24/42 degree beams.
The elliptical form in classical retro design turns AIR BUS into an unmistakable lighting system allowing to accentuate abjects in a modern yet timeless way.
Pressure die-cast aluminum body,the innovative reflector technology makes the fixture virtually gare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, easily adjustable and secure without a locking system.



PRODUCT CODE

09148-GT	26W	700mA	3000K	2600Lm
09148-GT	26W	700mA	5000K	2830Lm

COLOUR

WH BK SG

REFLECTOR CODE

AL/18° -S/110LED
AL/24° -M/110LED
AL/42° -B/110LED

PRODUCT CODE

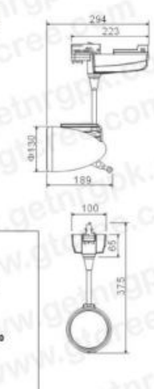
09149-GT	26W	700mA	3000K	2600Lm
09149-GT	26W	700mA	5000K	2830Lm
09149-GT	41W	860mA	3000K	3608Lm
09149-GT	41W	860mA	5000K	3970Lm

COLOUR

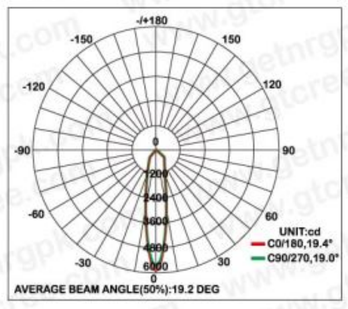
WH BK SG

REFLECTOR CODE

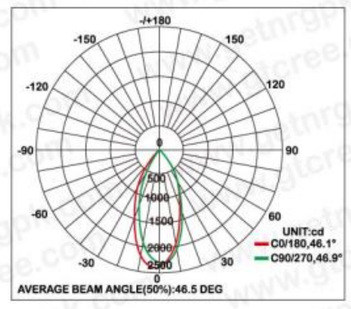
AL/18° -S/130LED
AL/24° -M/130LED
AL/42° -B/130LED



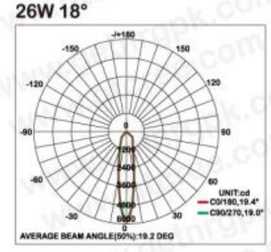
26W 18°



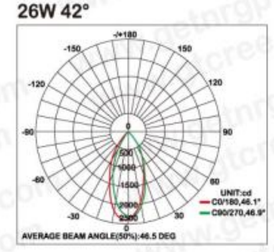
26W 42°

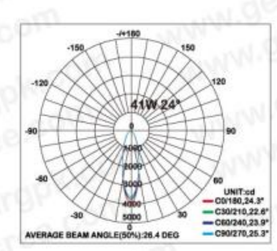


26W 18°



26W 42°





Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

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Applications:

Replacement for traditional recessed lights

Ceiling light
Display case
Shopping center
Museum
Hotel/Restaurant
Household
Entertainment places

commercial lighting

hot item

Save Energy Save Money

SUPER NRG SAVER LED LIGHTS

Get Technologies (PVT)LTD.

اندھیرے میں مت رہنا

Tilting and turning tack-mounted spotlight. Green technology,suitable for 26W LED lamp,with interchangeable reflectors for 18 /24/42 degree beams.

Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

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Applications:

Replacement for traditional recessed lights

Ceiling light | Shopping center | Hotel/Restaurant | Entertainment places
Display case | Museum | Household

commercial lighting

hot item

Save Energy Save Money

SUPER NRG SAVER LED LIGHTS

Get Technologies (PVT)LTD.

اندھیرے میں مت رہنا

Tilting and turning tack-mounted spotlight. Green technology,suitable for 26/41W LED lamp,with interchangeable reflectors for 18 /24/42 degree beams.
Mounted on a 3-circuit recessed,surface-mounted or suspended track,spotlight can be swiveled tilted 180 degree and turned through 355 degree.
Pressure die-cast aluminum body,the innovative reflector technology makes the fixture virtually gare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, easily adjustable and secure without a locking system.

Tilting and turning tack-mounted spotlight,suitable for 35/70W CDM-TC lamp,with 12/24/36 degree beams.
Mounted on a 3-circuit recessed,surface-mounted or suspended track,spotlight can be swiveled tilted 180 degree and turned through 355 degree.
Pressure die-cast aluminum body,the innovative reflector technology makes the fixture virtually gare free.
The specular reflector is made of anodized high-grade aluminum,with protective glass and polycarbonate ring, easily adjustable and secure without a locking system.

PRODUCT CODE

09139-GT	26W	700mA	3000K	2600Lm
09139-GT	26W	700mA	5000K	2830Lm
09139-GT	41W	860mA	3000K	3608Lm
09139-GT	41W	860mA	5000K	3970Lm

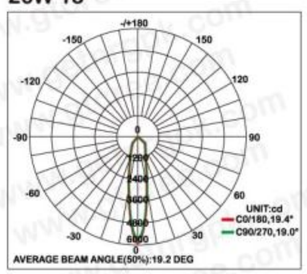
COLOUR

WH BK SG

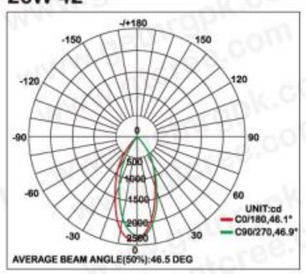
REFLECTOR CODE

AL/18° -S/130LED
AL/24° -M/130LED
AL/42° -B/130LED

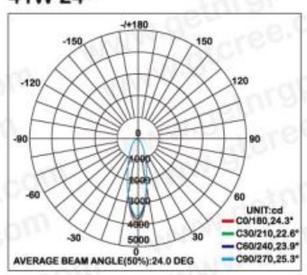
26W 18°



26W 42°



41W 24°



PRODUCT CODE

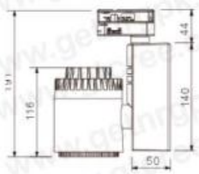
09135-GT CDM-TC 35/70W

COLOUR

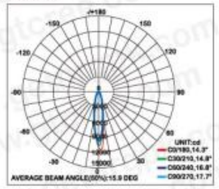
WH BK SG

REFLECTOR CODE

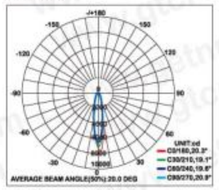
AL/18° -S/90TC
AL/24° -M/90TC
AL/42° -B/90TC



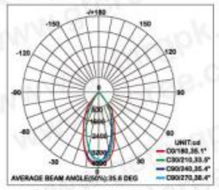
35W 12°



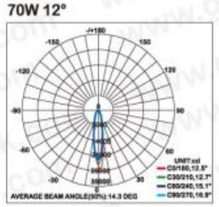
35W 24°



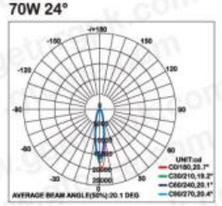
35W 36°



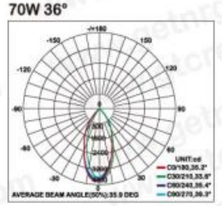
70W 12°



70W 24°



70W 36°



Additional Savings

1- Energy Bill Saving
2-Generator/ fuel saving
3-Saving on frequent Replacement
4- A/C Cooling
5-Project total cost reduction/cable saving
6-Billing slab Difference
7-Financial Viability
8-Compatibility with Solar system
9-Frequent On Off Consumption
10-National impact
11- Power factor improvement
12-Environmental Impact
13- Health Friendly Light
14-CO2 Emission Reduction

اندھیرے میں مت رہنا

SUPER NRG SAVER LED LIGHTS

by Get Technologies (PVT)LTD.

SAVINGS upto 90% than HPS

hence saving your savings

Save Energy Save Money

Applications:

Replacement for traditional recessed lights

Ceiling light	Shopping center	Hotel/Restaurant	Entertainment places
Display case	Museum	Household	

commercial lighting hot item

Save Energy Save Money

SUPER NRG SAVER LED LIGHTS

Get Technologies (PVT) LTD.

GT-GD-010

Material: Aluminum
LED light source: LED 12*1W
Input: AC100-265-50Hz/60Hz
Output: DC12V

GT-GD-009

Material: Aluminum
LED light source: LED 24*1W
Input: AC100-265-50Hz/60Hz
Output: DC12V

GT-GD-006

Material: Aluminum
LED light source: LED 12*1W
Input: AC100-265-50Hz/60Hz
Output: DC12V

GT-GD-007

Material: Aluminum
LED light source: LED 5*1W
Input: AC100-265-50Hz/60Hz
Output: DC12V

GT-GD-008

Material: Aluminum
LED light source: LED 1*1W
Input: AC100-265-50Hz/60Hz
Output: DC12V

GT-GD-011

Material: Aluminum
LED light source: LED 12*1W
Input: AC100-265-50Hz/60Hz
Output: DC12V

Applications

Cove lighting
Architecture decoration
Edge lighting transparent /diffuse materials;
Border Marking
Commercial signs
Emergency / Rescue signs
Path & Contours marking
Backlighting complex contours
Refrigeration cases
Display shelves
Recessed Lighting

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اندھیرے میں مت رہنا

SUPER NRG SAVER LED LIGHTS by Get Technologies (PVT) LTD.

LED LIGHT SOURCES

SUPER NRG SAVER LED LIGHTS

Get Technologies (PVT)LTD.

GT-SD-003

110V-240V- | 15W | Epistar LED | QR111 | Alum | Driver excl | 180°

45° | III | F | PCS/ CTN

GT-SD-004

110V-240V- | 7W | Epistar LED | 4W 1LED | Alum | Driver excl | 180°

45° | III | F | PCS/ CTN

GT-SD-004

110V-240V- | 4.5W | Epistar LED | 1W 3LED | Alum | Driver excl | 180°

45° | III | F | PCS/ CTN

Applications

- Cove lighting
- Architecture decoration
- Edge lighting transparent /diffuse materials;
- Border Marking
- Commercial signs
- Emergency / Rescue signs
- Path & Contours marking
- Backlighting complex contours
- Refrigeration cases
- Display shelves
- Recessed Lighting

Applications

- Cove lighting
- Architecture decoration
- Edge lighting transparent /diffuse materials;
- Border Marking
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- Emergency / Rescue signs
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- Backlighting complex contours
- Refrigeration cases
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- Recessed Lighting